TOP SE RET

On Jely 16, 1947 the Washington Times Serald carried a United Frees story on an FAS statement over the signature of Marshak as follows:

"Although scientists knew from the beginning that the task of schieving international control would be difficult, the lack of progress to date has been discouraging. Some people, in fact, have accepted defeat, and have actually suggested that the United Mations negotiations be abandoned. We, on the other hand, on this second anniversary of the atomic bomb (the first stom bomb was exploded in New Maxico July 16, 1945) affirm our belief that the common interests which led to the establishment of the United Mations are more compelling than ever.

We have learned many valuable lessons during the past two years.
We drow know that the problem of atomic energy cannot be solved apart.
From the consideration of other issues.

"At the same time we maintain that human security can never be assured until the world has been made safe for atomic energy. It is necessary to pursue every avenue toward one world, taking full advantage of the opportunities offered by the United Entione and its agencies."

(61-7099-4)

(100-344452-96x2)

(Tara-89

On about July 28, 1947 William Cullen, Public Relations Director of the Eastman Kodak Company at Rochester, New York, was contacted by Marshak. Cullen was Director of the Rochester Association of United Nations. The national headquarters of this organisation had designated the week of September 14 through 20, 1947 as United Nations Week, and Cullen was made Chairman of arrangements to prepare a group of lectures and discussions on the United Nations. Marshak, as Mational Chairman of the American Association of Atomic Scientists (said to be synonymous with the FAS), proposed that his group collaborate with Cullen's on the basis that a better presentation regarding atomic energy could thus be made. (116-9669-15)

TOP SESRET



### FEDERAL BUREAU OF INVESTIGATION FOIPA DELETED PAGE INFORMATION SHEET

2	Page(s) withheld entirely at this location in the file. One or more of the following statements, where
	indicated, explain this deletion.
	Deleted under exemption(s) L7D with no segregable material available for release to you.
	Information pertained only to a third party with no reference to you or the subject of your request.
	Information pertained only to a third party. Your name is listed in the title only.
	Documents originated with another Government agency(ies). These documents were referred to that agency(ies) for review and direct response to you.
	Pages contain information furnished by another Government agency(ies). You will be advised by the FBI as to the releasability of this information following our consultation with the other agency(ies).
<del></del>	Page(s) withheld for the following reason(s):
	For your information:
Œ	The following number is to be used for reference regarding these pages:  65-58805-617012418

XXXXXX XXXXXX XXXXXX

TOP SCRET

(100-203763-41 p.15) 610

The September 2, 1947 issue of the New York Times at page 11, carried a statement released by Dr. Harchak on the Second Anniversary of The Second September 19 and a strong international science, provides the key to mational security. "Discouragement (of U. S. attempts to set up international control of atomic energy through the UE) must not easuse us to substitute national half measures for the goal of international cooperation."

(100-344452-4)

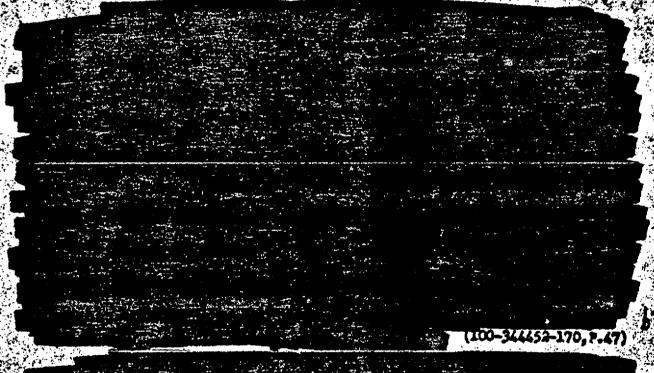
releases Cn September 5, 1947, the TAS issued the following press

The PAS believes it speaks for all American scientists in halling the President's announcement that radicisotopes will be distributed to competent scientists abroad, said Dr. Robert K. Marshak, Chairman, P.A.S., in a statement released today. He pointed out that these by-products of the research on the stonic bosh hold great promise for new discoveries in medicine and human welfare. (100-344452-170, page 61)

TOP SECRET



Mirshek was one of two Americans who attended the sessions of the World Federation of Scientific Workers in Paris, France, sponsored by the Franch Covergment and UNISCO. (100-34452-88)



(200-344452-170, 1.6) 1830

(200-344452-170, P. 91)

In October or November, 1947, Dr. David Goddard, Professor of Botany, University of Pennsylvania, advised that he suspected that Robert Marshak and Richard Black, members of the Association of Rochester Scientists, an PAS affiliate, were Communistically Inclined. Goddard said that Marshak attracted

TOP SESSET

### TOP SCRET

his attention when he approached the Executive Countities of the Association of Russian Scientists and offered to pay his own expenses to attend the Estimal Eneting of the PAS. Goddard lacked confidence in Harshak to the extent that he wired the Estimal Organization that Marshak could not represent the Eschester group and could not vote for them on any resolutions pending before the Estimal Association. Goddard had no specific basis for his suspicious. (116-36597-10)

(100-3/4/52-139)

On Bovember 25, 1947 the following story appeared in the Cornell Daily Sums

book by not keeping the USSR informed on the development of the atomic book during the war, asserted Dr. R. A. Marshak at last night's meeting of the Association of Scientists of Cornell University.

\*Dr. Marshak, who is president of the Federation of American Scientists, has recently returned from a visit to Europe. Attending conferences of the World Federation of Scientific Workers in both England and Prence, he talked with leading scientists from more than 20 different countries.

"Addressing the Olin Hell meeting of the ASCU, Dr. Marshek described what he felt to be fairly general attitudes among European scientists. Many of them feel, he said that the United States wight better have told its wartime ally, the Soviet Union, of atomic bomb developments. The auspicion exists that the United States used the bomb against Japan in the very late stages of the war to keep down Russian gains in Asia.

"Because they have had greater intinacy with death and destruction, the physicist claimed, Europeans are less impressed with the destructive power of the bomb than are incricans, whose cities were not attacked. They are more willing to compromise on an international treaty to control atomic energy.

Europeans realise, Dr. European on, that Russian security depends largely upon secrecy. This might explain Russian reluctance to admit foreign inspectors.

"Both Great Britain and France, he concluded, are ammious to develop atomic energy for peacetime uses. They would not look favorably on any proposal to outlaw work with all fissionable materials." (100-344452-125, P.28, 29)

TOP SECRET

TOP SECRET

On December 3, 1947 the New York Herald Tylbune carried a story by Peter Libes of an interview with Robert I. Marchat, Chairman of the PAS, to the effect that Marshak, a University of Rochester physicist, ment se france and ingland the previous month to represent top V. S. stants scientists at the 10th Amiversary commemoration of the death of Lord Rutherford, apparently sponsored by the French Government and the WESCO in Peris. The story purports to give Marshak's impressions after talking to dozene of foreign scientists on the problem of international sentrol of atomic energy. Marshak said, in effect, that foreign scientists feel that the Russians have an argument for "distrust of V. S. Intentions" because they weren't kept informed of atomic developments, because the first bosh was dropped two days before the scheduled Russian declaration of war on Japan and the second best was dropped one day after the declaration although the American invasion of Romahn had been set for Movember lat. They want a compromise between the American and American positions, American actions, on the other hand, went a watertight solution. European scientists went knowledge of atomic energy as a source of power to increase living standards and believe that agreement on atomic control is improbable. (100-34452-108) (SALE)

On December 8, 1947 Marchak issued the following FAS news releases

American Scientists has maintained as a high responsibility the dissemination of the facts about storic energy, with its great possibilities for good and evil. The factration has underlined the potency of the storic bomb as a weapon of mass destruction, the temporary character of the American monopoly, and the fact that there is no foreseeable defense which will save the United States from rain in an atomic war. The federation has gone further; it has stated with all the power at its sommend that these facts lead to the conclusion that storic energy must be controlled by an international agency, if an atomic armsments race is to be avoided.

The Federation of American Scientists now recognises that the conflict between the United States and Enssis ever the resonstruction of Europe and Asis, and over the nature of the peace TOP SECRET

renders most unlikely the attainment of agreement on a plan for atomic control in the incediate future. Revertheless, the Federation firmly believes that the mork of the WARD must continue; it steadfastly opposes all those who ineist that no agreement is possible under the circumstances and that the various governments should therefore coass trying to negotiate. The Federation holds that the problems and controversies of control must be spelled out, and that the present negotiations provide an indispensable mechanism for securing final agreement. To assist in the task of arriving at ultimate atomic agreement, the Federation mishes to make several specific recommendations.

the costs is money, sen, and is economic and political implications, of atomic control schemes alternative to the majority plan as presented in the second report of the UMAEC to the Security Council. In particular, the UMAEC is arged to examine carefully the Russian proposals of June eleventh and the concept of quotes. The UMAEC will thereby establish whether or not an atomic control plan based apon quotes and inspection can be made effective.

\*Second, the Federation recommends further elaboration of the majority control plan. It is apparent that a good deal of sound thinking has gone into the second report of the UNAME.

sontrol cannot be divorced from other disarrament measures. For example, the discussion of the transition stages leading to effective atomic control will, in all likelihood, involve discussion of simultaneous disarrament in the field of conventional weapons of war. The Federation therefore advocates close coordination between the work of the UNATE and the commissions considering the limitation of conventional armaments and the nature of the armed forces of the United Sations.

opinally, it is clear that the attention and effort applied to the atomic energy negotiations by most nations has not equalled that of the United States. To evercome this obstacle, to increase scientific participation, and to arouse public interest in the success of the negotiations, the Federation suggests that the site of the UNAYO discussions be moved around from one nation to enother.

(100-344452-170, pages 43,44)

TOP SECRET

2.5

TOP-SFRET

On December 28, 1947 a meeting of the Union of Scientific Workers in Sofia adopted a resolution to the effect that the world is divided into two sides, that the imperialists threaten atomic and bacteriological war, while the side headed by Russia works for peace, that scientists stand for peace, and the resolution grants "those who work for.... a true peace....(and) sends warm greetings to the International Federation of Scientific Workers residing at Paris, and declares that Bulgarian scientific workers will join their efforts for the building up of a powerful world front of man of science and culture against imperialistic aggression.

"The meeting appeals to the American Pederation of Scientists to maintain even more boldly the fight against incendiaries of war in their country....." (200-354568)

Page two of the "Bulletin of the Atomio Scientiste" of January 19, 1948, carried an article entitled "Present State of UN Negotiations on Atomic Energy," which is a memorandum credited to the FAS and released by Dr. Robert E. Marshak, Chairman of the FAS. Recommendations are made with respect to international control of atomic energy, including: (1) Careful examination of alternative plans - in particular, the Russian Proposal.

(2) Further elaboration of the majority control plan. (3) Close coordination between the United Hations Atomic Energy Commission and the commissions on the limitation of other arms. (4) A change of the site of discussions from one nation to another in order to stimulate interest.

(100-345079-87)

On February 17, 1948 Robert E. Marshak, at the Institute for Advanced Study, School of Mathematics, Princeton, New Jersey, wrote a letter to Melba Phillips, who has been described above. (100-346735-54)

On February 20, 1948 information was received that Harrison Brown, of the Emergency Committee of Atomic Scientists in Chicago, and Robert Marshak, of the FAS, and other scientists had been discussing a conference of scientists from all parts of the world which would take place in the near future, probably in Europe, concerned with the subject of world government. (40-46866-185)

On March 3, 1948 Bart Jan Bok, Chairman of the Committee on the UNESCO, of the International Relations Committee of the Hatichal Research Council, engaged in a limited correspondence with Robert Marshak, described as the recent Hatichal President of the FAS, in attempting to improve the status of the World Pederation of Scientific Workers with UNISCO. In March, 1948 Edna Alexander, Secretary of the Cambridge Association of Scientists, a division of the FAS, contacted Bok at Marshak's request. Marshak

TOP SECRET

## TOP SECRET

sented Bok to know that the Association of French Scientists was seeking help in exchanging graduate students between France and the Brited States and was of the epinion that Bok could provide assistance through his UNESCO connections. Bok requested Alexander to advise Marshak that he has attempting to promote the exchange of faculty members rather than students and suggested that Marshak communicate with American employees students and suggested that Marshak communicate with American employees of UNESCO directly.

On March 4, 1948 Dr. Robert E. Barehak, Chairman of the FAS, issued a public statement expressing concern over the \*recent public denunciation of Dr. Edward U. Condon\* by the House Committee on Un-learnican Activities. He praised Condon and stated that the action of the Committee is "smearing" Condon souldn't but have an \*adverse effect an the morals of American scientists who, because of the lapse of fundamental research during the war years, are trying desperately to eatch up on their basis understanding of the world and to contribute to the well-being and security of the United States.\*

(100-7061-1578

On March 25, 1948 an individual believed to be Dr. Richard Meier, feed of the Federation of American Scientists, told Dr. E.M. Condon that he had just talked to Marchak at Princeton Will that the Pistons having an implementative meeting on the following Saturday at Princeton. Marchak administrative meeting on the following Saturday at Princeton. Marchak and eaked Neier to talk to Condon No. 800 what the PAS could do. (65-56402-1-2846)

TUP SECRE

### TOP SECRET

(TOP) TOP (TOP)

In August, 1948 it was determined that the Physics Department at the University of Rochester was conducting work on the Cyclotron Project for the May. The work was not classified and was completely open to everyone. Physicists engaged on the Cyclotron Project included Sidney Barnes, Dernard Peters, Helmut Leonard Bradt and Robert E. Marshak. The Cyclotron Project, although carried on under the Mayy Department, was paid for by the Atomic Energy Commission which transferred funds to the Mayy Department for that purpose.

(200-344423-222) PJD

(فالم = ١٥٥٥ / ١٠٥٥)

Prom June 21 through 23, 1948 a Cosmic Ray Conference symposium was held at the California Institute of Technology at Pasadena, California. The meetings were open to any scientist, and some of the meetings were open to the public. It is said that there was no discussion on classified material although papers presented touched on current research in nuclear physics. Dr. Paul S. Epstein, of the Physics Department of the California Institute of Technology, invited Robert E. Marshak to attend. Marshak said that it was impossible for him to go and asked Halmut Leonard Bradt to go in his place. Bradt attended and reported on high altitude cosmic ray research at the University of Rochester. (100-355827-15)

TOP SECRET COM

670

In August, 1948 neighbors of Marshak's parents in New York City advised that Marshak visite his parents very often and that they occasionally wisit him in Rochester. They stated that Marshak is helping his parents financially, (100-9669-33, P.10) Dr. Bernard Peters was employed on the ISM project during the last forld Mar. As of September, 1948 when Marshak contected him. Peters was employed as a physicist at the University of Bochester and had been east to Europe as a representative of the Office of Mval Research. (100-205953-90) On September 4, 1948 Hershak sent the Rochester Times Union newspaper a statement in defense of Dr. Bernard Peters. This statement was signed by Marchak and other needers of the Physics Department at the University of Bochester. (121-20851-3.P.7) (100-205953-65) **670** 

TOP SCRET

In Berlin, Germany in 1911. She came to the United States in 1934 and lived in New York City until 1937. From 1937 to 1939 she intermed at the Mt. Zion Hospital in San Francisco. In 1940 she was resident physician at Providence Hospital, Oakland, California. In 1941 she was naturalized in San Francisco.

(100-235021-1) 0

In March, 1943, Hannah Peters attended a Joint Anti-Tascist Maringes Committee conference, probably in San Francisco, and at that time she was a member of the Morth American Refuges Committee. At the conference she disagreed with the Communist Party becoming the Communist Political Association, as she feared that the Party would become an intellectual society and lose its driving force. In 1946 Hannah's hubband, who has been previously described, accepted a position at the University of Rochester. (100-235081-5)

Secretary of the Association of Scientific Sorgers. (2100-235081-22)

MESCO, conferred with Marshak, described as former President of the PAS, regarding an international exchange of graduate scholars to be sponsored by UNESCO. Bok's Committee had solicited a number of schools in the United States to grant scholarships of room, board and tuition to scholars from foreign countries. The soliciting group had promised to solicit scholarships in foreign countries for American students. It was stated that this exchange program was hampered by the lack of funds with which to transport students from one country to another. Bok had solicited travel funds from Pierre Auger, the International Chairman of UNESCO, without success. Marshak had also been soliciting funds for this purpose without success. Bok and Marshak agreed that it would be much easier to solicit the money after students had been selected and that if scholars were not quickly selected

ING CLUBEL

TOP SECRET

from France that they would probably get only De (authists. They agreed that they would have to immediately undertake selection of foreign students so as to have formally accepted the fellowships affered them by the universities and so as to be in a position to solicit an exact amount of money to transport a student. It was agreed that Bok and Victor Weischopf of the Massachusetts Institute of Technology, would select scholars from Molland, Sweden, Morway, Demark, Italy, Caschoslovskia and Peland. Marshall assisted by friends and Dr. Pierre Auger would select scholars from the other countries in Europe and the Far East. It was believed that these scholarships would be available in various parts of the United States in physics, chemistry, soology, botany, agriculture and astronomy.

(100-350104-66)



TOP SECRET

DTD

TOPSECRET

(100-344452-170, pages 6, 7, 47 and 48)

On January 3, 1949 the Daily Norker listed 313 educators, writers, scientists, artists and elergymen who signed an open letter to the members of the Slat Congress, urging abolition of the House Un-American Activities Constitutes. Among the signers was Professor Robert E. Marshak of the University of Rochester. (200-353406-A)

On January 22, 1949 a "Greet Editorial" appeared in the Ecchester Times Union, written by Hobert E. Marshak, entitled, "Science can flourish when Free." Marshak in this article stated that "Science can flourish only in an atmosphere of free inquiry and free interchange of ideas, that secretary must be eliminated to the greatest possible extent, the give and take of criticism must be encouraged, and punishment must not be meted out to those who fail to please the group in power. . That science enjoys a life of its own and can only draw conclusions which mature allows are ... an inseparable part of a living democracy. Events of the past year reveal how easily they may be forgotten in the practical operation of American Democracy. We are not surprised that ... Russian physicists are wriged to abjure the Western bourgeous approach to the atom and adopt marxist-leminist techniques. But equally inexcusable was the smear campaign carried on against Dr. Condon and other American scientists by the House Committee on Dr-imerican Activities.

The unfortunate effect on the morals of American scientists of the Committee's public airing of unfounded rumors, gossip and vilification was borne out by a poll of atomic scientists as disastrous as the Russian attacks on their scientists.

to wholesale purging of scientists. But we tolerate the technique employed at hearings for the clearence of industrial scientists held by the Industrial Employeent Review Board. Finally, we are prepared to find Russian scientists missing from international scientific conferences, but we accept with equanistic the refusal of visas to foreign scientists of liberal views abo wish to visit the United States.

synese illustrations are intended to suggest that we Americans must be ever alert not to depart from our commonly accepted standards of democratic fair play and respect for human dignity. Fortunately, American society is self-correcting—in contrast to some other societies—and excesses are not tolerated too long.

Met us hope that in the year shead practices contrary to basis American tradition will be relegated to the limbo of forgotten things.

TOP SECRET

TOP SECRET

In such a healthy america science will surely prosper and descrips med not be afraid.

(UE-968F-35) P. 180E

In March, 1949 it is believed that Marshak was employed by the Brookhaven Mational Laboratory in Long Island, New York. (116-122889-12)

At this time Professor R. P. Wallace, teacher of applied mathematics at McCill University, advised that Wladinir Seidel was an intimate friend of Marshak. In May, 1949 Marshak was employed by the intimate friend of Marshak. In May, 1949 Marshak was employed by the intimate friend of Marshak. In May, 1949 Marshak was employed by the intimate friend of Machester and was residing at 1525 Mighland Avenue, Rochester, University of Machester and was residing at 1525 Mighland Avenue, Rochester, University of Machester and was residing at 1525 Mighland Avenue, Rochester, University of Machester and was residing at 1525 Mighland Avenue, Rochester, University of Machester and Was residing at 1525 Mighland Avenue, Rochester, University of Machester and Was residing at 1525 Mighland Avenue, Rochester, University of Machester and Was residing at 1525 Mighland Avenue, Rochester, University of Machester and Was residing at 1525 Mighland Avenue, Rochester, University of Machester and Was residing at 1525 Mighland Avenue, Rochester, University of Machester and Was residing at 1525 Mighland Avenue, Rochester, University of Machester and Was residing at 1525 Mighland Avenue, Rochester, University of Machester and Was residing at 1525 Mighland Avenue, Rochester, University of Machester and Was residing at 1525 Mighland Avenue, Rochester, University of Machester and Was residence, University of Machester and Machester and Was residence, University of Machester and Was residence, University of Machester and Was residence, Univ

On June 21, 1949 Bernard Peters, who is described above, traveled from Denver to Idaho Springs, Coloredo by bus and was met at 10:45 AM by Marshak and his wife who were driving a marcon, 1949 Mudson, five-passenger coupe, bearing New York License No. 212635. Peters and the Marshaks drove to the Radium Not Springs Hotel at Idaho Springs, where Peters stayed during his attendance at the Cosmic Ray Conference. After registering at the hotel Peters and the Marshaks drove up Chicago Greek to a point half way between Idaho Springs and Echo lake. Peters and the Marshake got out of the entomobile and proceeded to an observation point on the highway where they could see the road in both directions for a long distance. They then engaged in conversation for approximately an hour and a half. Then they returned to their automobile after that period of time, they took a lunch basket to a nearby camp ground and had lunch. After lunch they again talked until about 3 o'clock in the afternoon, when they returned to Meho Lake. Mrs. Marshak was staying at the Echo Lake Lodge. Peters and Marshak then visited the University of Denver Radiation laboratories in Eche Lake. about 5:30 PM Peters and Marshak returned to Idaho Springs and had dinner in the Marchaks, cabin located in an auto court. THE PARTY OF THE P

The Cosmic Ray Conference at Ideho Springs was sponsored by the Inter-University Righ Altitude Laboratory, and the University of Denver was the host institute. Co-sponsors were the U. S. Office of Maval Research, the U. S. Atomic Energy Commission and the Research Corporation. The Inter-University Righ Altitude Laboratory consists of associated member institutions, including the University of Chicago, Cornell University, the University of Denver, Massachusetts Institute of Technology, New York

TOP SERVE University and Princeton University. The conter Ame 28. 1949. This may refer to a Dr. Whipple who is connected with science at mirvard University in Combridge, Mannachusette. Thipple a be an astronomer. Bradt, as of January, 1950, was employed as a visiting professor at Bochester University and was expected to leave for Stanford University within two months. He was engaged in unclassified cosmic way research work with Dr. Bernard Peters.

(100-355827-83, P.10) THE FALL PROPERTY OF THE PARTY OF THE PARTY

In Movember, 1949 Semmel Davis, also known as Seemel Earshavely, Semmel Warshafeky and Samuel Warshofsky, was employed as a drefteman by the Department of the Air Force on Andrews Field, Maryland and resided at 322 A Street, SE. Davis was born in the United States about 1900. His parents, David and Esther Warshafsky, were born in Russia. David Warehalsky was materalised in 1893 at Rochester, New York. Samuel Davis! sister, Sarah (Mrs. David Cupp) had two daughers: Muriel, now Mrs.

### TOP SECRET

Second Pies, in Batvia, New York, and Ruth, who is the wife of Br. Mobert R. Marshak. A preliminary loyalty inquiry was made educarning Sanual Ravis, based on the allegation of a meighbor that Davis had Communist ayapathies, admired Henry Mallace and Paul Robeson, and that he had sympathies, admired Henry Mallace and Faul Robeson, and that he had sympathies, admired Henry Mallace and Faul Robeson, and that he had arritated the American and praised the Ensaign form of government. Investigation failed to confirm this allegation or to indicate association between Davis and Marshak. Marshak went to Bechester about 1939 and Davis left Mochester about 1940 and has returned for only occasional visits. Davis has another nephew, Myron Davis, employed by the Atomic (121-20851)

### Mrshak is described as follows:

Beight Beight Syes Beig Date of bigth

les lbe. Prom Black October 11, 1916 at Brons, New York, as: Reuben I. Marshek.

Belatives: Mother - Rose, born Bassia, residing at 922 Element Place, New York City.

Father - Marry Marshak, born Russia, residing at \$22 Elemers Place, Mrs You

Sister - Buth Marshek, born United States. Residences 922 Elemere Place, New York City

Sister - Beatrice, narried name unknown. Residences 13 Occupian Terrace, Tray, New York. Born is the United States.

Wife - Buth, nee Cupp, born in the United States of Russian-born parents.

There is no photograph of Marshak available. (116-9669-1

TOR SFIRET

It is not known whether or not the following information relate to hobert E. Murchak or whether or not the persons mentioned are related to Dr. Robert B. Marabets (100-45768-16) The Area Intelligence Officer of the Badistion Laboratory of the University of California, where the ISN Project was under way, advised that Dr. Al Marshak, as of December 7, 1943, was engaged in work on the DEM Project but that his office is located in close proximity to Radiation Laboratory personnel and that Harshak was cognizant of the task and objective (100-190625-616) of the DEN Project.

TERPOTOPISEDRET

Market Company

(C) (100-7888-77)

(100-344432-45, p.37)

On December 23, 1946 A. J. Dempeter, of the University of Chicage, a classifier reviewer for the DSE Project, related that J. Necke, a scientist at Oak Ridge had submitted a paper on the cost of fissionable matter which Merks wanted approved for publication. Merks in his paper said that he received help from Sailard and Professor Marshak, of the Economics Department at the University of Chicago. Dempeter said that the paper was an unsurupulous attempt to disclose a lot of information which hadn't been declassified. This paper was disapproved by the DSE Project. (62-59520-24)

In October, 1946 Dr. Alfred Harshak, of the Rockefeller Institute of New York, appeared on the membership list of the American Soviet (100-344903-25)

Be appeared on another Embership list of the same society
July 8, 1947 and was listed as Dr. Alfred Marshak, Rockefeller Institute,
66th Street and Bork Avenue, New York 21, New York. (121-2673-4, Pages
166, 167, 190)

TOR SECRET

SERVICE UNIT SERVICE UNIT SEARCH SLIP ROOM 470+ SEARCH SLIP Room 4708 Supervisor VAN LOOM Subj: 2 Subj: Robert Marshak Searchers Searchers Initial Exact Spelling Exact Spelling All References ... XX All References Subversive Ref. Date Subversive Ref. Main File Main File Restricted to Locality of Restricted to Locality of 动物 "就"的第三词: SERIALS FILE NUMBER FILE NUMBER 62 67C 03953. Initialed Initialed

SERVICE UNIT SEARCH SLLP SEARCH DEIP Supervisor Van Low Room Room Room \_Exact Spelling Searchers Exact Spelling Searchers Initial 2W All References. All References Initial Tax Subversive Ref. Subversive Ref. Date\_\_ Main File Main File Restricted to Locality of Restricted to Locality of THE STATE OF STATE OF STREET PILE NUMBER S FILE NUMBER SERIALS SERIALS (3) Initialed Initialed

SERVICE UNIT SERVICE UNIT Carried Section SEARCH SLAP Supervisor MoJov Supervisor\_ All References Initial To Date 2/8/37 All References Initial Date Of Exact Spelling Initial T.W Date 2/8/50 Main File Main Pile Restricted to Locality of Restricted to Locality of र्तु (के १८५ स्ता में रेन्स्स) के बैद्ध के किसी के विकास The state of the s FILE NUMBER بالماء المناه المعطول "请从下海水"。 Initialed The state of the s

SERVICE UNIT SERVICE UNIT F-19a SEARCH SLÎP SEARCH SLIT Supervisor Van Joan Boom 4708 ROOM4708 Exact Spelling Searchers

All References Initial Exact Spelling . Searchers All References Initialmor Initial \_\_\_Subversive Ref. Subversive Ref. Date 2 -8-50 Dates - F Main File Main File Restricted to Locality of Restricted to Locality of Sups + downs FILE NUMBER SERIALS and the same of the المعاصلات مدي (1) Initialed Initialed The second secon

MIL SULTH KLASS FORM ESPICIENT - I Br. Bebert E. Barshak has been suplayed in Thyeles Department at the University of Rechester since 1939 except for periods when he was either leaned or given leave to work an the stonio progress in Canada, Les Alamos and Brookhaven, Marshak was one of the leaders in the Theoretical Physics Division at Les Alemes while Pushs the there. Tour office maintains a file on Marshak which scripting most of the information about him knows to the Income THE PARTY OF THE P Ton are requested to invalidably interview be, Marchal for ear information in his possession regarding Fachs! backet ground, associates and contacts. The Sarshak file in you effice should be reviewed prior to the interview. It is further requested that the results of this interview he furnished in report form, special delivery ALL INFORMATION CONTAINED HEREIN IS UDICLASSIFIED

The Fuchs Casekoo to Vollog" and January and Statement Lie Volcoment Service of the Fuchs case is a denial sessed by TASS of shortly after midnight, that the Soviet Government had received atomic secrets from the British scientist. It is "a crude lie since Fuchs Government had ever dealt with Fuchs." There has been no mention of the Allahon proposals vilains at their plants of the Soviet.

15-58805 + NOT RECORDED 1 31 MAR 21 1950

ALMAN SINSO

Central Intelligence Agency
Foreign Radio Broadcast

5 Py F Fune p Section
Page 2 Date 3/8/50

### Office Memori dum . UNITED STA

DATE: March 8.

H. Belmont FROM : A.

SUBJECT: FOOCASE'

ESPIONAGE - R

To estain authority to instruct the field to interview Dr. Victor Frederick Weisskopf, who was acquainted with Fuchs during Fuchs' stay in the

You will recall that Fuchs was stationed at Los Alamos, New Mexico, from August 14, 1944, to June 16,/1946. During this same period Dr. Victor F. Weisskopf was stationed at Los Alamos as one of the leaders in the Theoretical Physics Division. According to the Security Office files at Los Alamos, Weisskopf was considered one of the foremost physicists in the United States and one of the individuals directly responsible for the development of the atomic bomb. On February 4, 1950, Robert Heineman, Fuchs' brother-in-law, told Agents of the Boston Office that when Kristel Reineman, Fuchs' sister, saw Dr. Weisskopf's picture in the paper a year or two ago she remarked that weisskopf was a good friend of her brother and she had met him through her brother. Robert Heineman also said that in the summer of 1646 Fuchs and Kristel Heineman drove to Schenectady, New York, to meet Dr. Handbethe, a prominent atomic scientist, on which occasion they borrowed Victor Weisskopf's car to make the trip.

Attached is a summary memorandum setting forth the information available in the Fureau files concerning Dr. Weisskopf, who was the subject of a Bureau investigation under the character "Atomic Energy Act - Employee; Internal Security - R." from September, 1947, to April, 1948. Generally, the memorandum reflects that Weisskopf, since the successful explosion of the first atomic bomb, has withdrawn from any military research concerning atomic energy and on occasions has urged international control of atomic energy.

weisskopf had connections with a number of organizations, including the Emergency Committee of Atomic Scientists and the Cambridge Association of Scientists Branch of the Federation of American Scientists. He has had association with several Individuals reported to be Communists, including Isadorevanour and Wendelffurry, the brother-in-law of Israel Malperin, who was involved, in the Canadian espionage case. Weisskopf expressed opposition to the House Committee on Un-American Activities and

HEREIN IS UNCLASSIFI	ED 62	165-58865 MAR 141950	DE 0618,	670
	INDEXED - 62	MAR 14 1950	4 som	

A considerable number of close acquaintances of Weisskopf have termed him as loyal and it is said that he withdrew from scheduled participation in the Cultural and Scientific Conference for Peace held in March, 1949, in New York when he learned that Henry Wallace was to be a speaker on the same penel with him. Weisskopf is said to have withdrawn on the grounds that Wallace could not help but involve the Progressive Party and he feared the resulting damage to his.

STATUS

171

Pending.

### RECOMMENDATION

In view of information received alleging Weisskopf to have been a good friend of subject, Fuchs, while he was in this country, it is recommended that the attached letter be sent the Boston Office instructing that Weisskopf be interviewed by two experienced agents for all information he possesses regarding Fuchs' background, activities and contacts while in the United States.

Attachment

& St

ME DE. VICTOR PREDERICH WEISSELD.

The aka "The Gracie" is being attributed to Meisskepf insumments for Jerrold R. Eacharies of the Massachusetts Institute of Technology advised that Weisskopf received this mickness among his fellow employees at less Alamos, New Mexico, because of his, Weisskopf's profound knowledge of physics. (116-22541-13,p.2)

The character "Atomic Energy Act - Employee; Internal Security - R," from September of 1947 to April of 1948, at which time the investigation was closed by the Boston Office in view of it having failed to develop any evidence of Weisakopf's having violated any provision of the Atomic Energy Act. The investigation disclosed that Br. Veisakopf was one of the leading theoretical physicists in the world and possessed top secret information. He is reported to have done the theoretical work when the first atom bomb was set off, which work included the placing of the shields for the protection of the scientists in the vicinity of the explosion. Br. Weisakopf is also reported to be able to figure any part of the atomic bomb within a helf bour's time.

(116-22541-11,25,33).

It is noted that during August of 1948, Mr. Poyton Ford, the Assistant to the Attorney General, advised the Eurosu that he would like to review the Eurosu's reports of certain individuals whose personnel security file had been inspected by a specific authorised staff member of the Joint Committee on Atomic Energy. One of the individuals involved was Victor Weisskopf. The Eurosu replied to Mr. Ford that the reports covering Weisskopf were forwarded to the Division of Records on May 26, 1948, (62-83626-15).

BERSONAL HISTORY

Herlin University is 1931 and 1932. He occupied a similar position under

The "American New of Science," published in 1944 at Lancaster, Pennsylvania, reflects that Victor Frederick Veisskopf was born at Vienna, Austria, September 19, 1908. He received a Ph. B. Degree from Mottingen University in 1931. He was a research associate in Berlin, Germany, at the

Hereif is inclassified except

COPIES DESTROYED

R35 NOV 17 1960.

 Classified by 3043 purface Course Leclassify on: OADR ENGINEER

58805-618



a grant furnished by the Rockefeller Foundation at the University of Copenhages at Cambridge, England, in 1932-33; he assumed a statler position at the Entick Institute of Technology between 1935 and 1936, and returned to Copenhagen in 1936-37. He associated himself as an Associate Professor with the University of Rochester, Rochester, New York, in the Department of Physics in 1937.

Rie biography reflects that Melsakopf is a specialist in the fellowing: Theoretical Physics; the Theory of Elementary Particles; Muclear Physics, Radiation Theory; and the Theory of Spectral Lines. (116-22541-13,p-10)

br. Weiskopf is said to have arrived in the United States on the SS Gripsholm, entering at New York City on September 28, 1937, (116-22541-13,p.

Professor 1. I. Rahi, Department of Physics, Columbia University, advised in 1947 that Weisskopf had been born to a well-to-do family in Austria. However, after the Masis rose to power, Weisskopf had moved to Demark, where he married a Danish wife. Professor Rahi related that Weisskopf had been an essistant in physics to Professor Bohr at the University of Copenhagen, and prior to that time, assistant in physics to Professor Polds in Zurich, Switserland. He advised that Weisskopf came to the United States at the invitation of the University of Rochester to accept a post at that institution, and that Weisskopf's reason for coming to this country was to better his financial position.

(116-22541-12).

In an Atomic Energy Commission Personnel Security Questionnaire dated June, 1947, Welsakopf listed his birth date as September 19, 1905, at Vienna, Austria. His father was given as Emil Meisakopf, decessed, and his mother, Martha #2 sokopf, then residing at 604 W. 115th Street, New York City. Both parents were born in Austria and the mother was then (1947) an Austrian citiesen. Victor Weisakopf listed his wife as Ellen Margaret Weisakopf, who was born in Denmark, and as of June, 1947, was an Austrian citiesen residing with him at 64 Grey Street, Arlington, Massachusetts. The Weisakopf's had two children, namely, Thomas Emil and Karen Louise, both of whom were born in the United States and both then residing with their parents. Weisakopf's PSQ reflected he had a brother, Walter Weisakopf, who was then residing at 3555 Blackstone Avenue. Chicago, Illinois. This form also reflected Meisakopf's sister, Edith Weisakopf's was living in Cary, Indiana. Both his brother and sister were born in Austria and were Austrian citisens.

American citizen at Rochester, New York, on May 25, 1943, under Certificate Mumber 5603826. This was verified during the Bureau's investigation of Weisskopf, and it was determined that INS records in addition reflected that

## SECRET

Weisskopf entered the United States on September 28, 1937, and en October &, 1942, filed Petition No. 36228. On his PSG, Weisskopf listed his education as the University of Vienna, Vienna, Austria, from 1926-28, and the University of Gottingen, Gottingen, Germany, from 1928 to 1931, where he received a Ph. D. Degree.

The prior employment of Welsekopf as of June, 1947, was about

1935-37: Research Associate, University of Copenhagen, Copenhagen, Demark.

1937-43: Assistant Professor, University of Rochester, New York,

1943-46: Physicist, University of California, Los Alanos,

Pehruary, 1946 to
date (June, 1947): Professor of Physics, Massachusette
Institute of Technology, Cambridge,
Massachusette.

(116-22543-1)

The University of California records checked during the Bureau's investigation of Calisatopf, in addition to reflecting his employment from 1943 to 1946, show that from Eay 15, 1946, to June 30, 1947, Weisskopf was employed in the capacity of consultant, and that on July 1, 1947, he executed a second consultant's contract, which was to run to June 30, 1948. (116-22541-7).

Weisakopf on his PSQ filed in June, 1947, showed he had resided at the following addresses in the United States:

1937-36; 50 Summit Drive, Fochester, New York,
(Investigation at Rochester disclosed no
such address but did determine Weisskepf
resided at 66 Summit Drive from November, 1937,
to September, 1938.)

1938-39: 250 Crossman Terrace, Rochester, New York.





1939-41: 150 Highland Parkway, Booheater, Now Yorks
(Investigation at Rochester reflected this
to be 120 Highland Parkway, Rochester, 7
Bew Tork),

1941-42: 2071 Westfell Road, Rochester, New York.

1943-451 P. D. Box 1663, Los Alamos, Bow Herico.

1945 to date (1947): 64 Gray Street, Arlington, Massachusette.

In April, 1948, when the Bureau's investigation of Weisskopf was slosed, he was still residing at 64 Gray Street, Arlington, Messachusettic, and was employed as Professor of Physics, MIT, Conhridge, Massachusetts. It is noted that in late 1947, Dr. Weisskopf was reportedly on the Advisory Counittee for Science in the Laboratory, as well as in charge of the Theoretical Group on Research at MIT. A Bureau reference in March, 1949, reflects that Weisskopf was then still associated with MIT. (116-22541-13, p.1) (100-190625-2941, p.16).

When completing his PSQ in 1947, Weisskopf stated he had visited no foreign countries since entering the United States in 1937. It is noted that during 1947, Dr. Joseph Platt, Assistant Prefessor of Physics, University or Rochester, advised that on one occasion during the early 1930's, Dr. Weisskopf had visited Russia and was offered a position there but refused it because he did not like Stalin's regime. (116-22541-136)

Furing the Bureau's investigation of Weisskopf, information was received that in May, 1947, Weils Bohr of the Institute Weils Bohr in Danmark, addressed a letter to Weisskopf informing him that a conference was to take place at Copenhagen and requesting representatives from the United States to participate in the conference. Bohr particularly requested his friend and former pupil, Dr. Weisskopf, to attend. Bohr was described by Malcolm M. Mubbard of MIT as the father of atomic and nuclear theory, and although in his eighties, still active. Through a contract MIT had with the Office of Mayel Research, it was arranged for Weisskopf to travel, on the strength of this invitation of Bohr, to London, Paris, and Copenhagen, which travel was between the dates of September 1 and September 27, 1947, (116-22541-13,pp.3,20).



MITTER WITH GLOSE ACQUATERANCES OF WEIGHT

Buring the Bureau's investigation of Weisskopf, the fellowing individuals, among others, upon interview, advised that they were acquainted with him and recommended him highly as to his loyalty and abilitys

Professor Kenneth T. Bainbridge, Physics Department, Harvard University.

Br. Bidney Barnes, Professor of Physics, University of Rochester.

Dr. Bernard T. Feld, Physics Department, MIT

Melcolm M. Hubbard, Assistant Director of the Laboratory for Muclear Science and Engineering, MIT.

Dr. Joseph Platt, Assistant Professor of Physics, University of Rochester,

Br. John C. Slater, Professor in Charge of Physics Department,

Dr. Jerrold R. Sacharias, MIT.

It is noted that Malcolm M. Mulbard, referred to above, during the interview, commented that he admired Weigskopf's intellect in practical



matters but believed he is somewhat halve in that he is very trusting. To promised that he did not intend this in any may to reflect upon the character of Dr. Weisskopf.

The Morris E. Bradburry, Director, University of California Laboratory, advised in 1947 that he believed Br. Weisskopf and his wife to be persons of good moral character and that they enjoyed excellent reputations among their acquaintances. He stated that although he had been of Dr. Weisskopf as a prominent scientist, he did not know him intimately until he, Dr. Weisskopf, once to Los Alamos in 1943. He described Dr. Weisskopf as a man who assumes a grave personal responsibility in regard to the use of atomic weapons and power, as reflected in his great amount of personal activity in various groups formed to study atomic power and its influence on world mintes? (116-22541-7)

Los Alamos, advised he first met Dr. Weisskopf at the University of Rochester. He stated that Weisskopf he? one of the leading parts in the development of the atomic program at Los Alamos during the War and during that time, had access to the most confidential information of the entire program. He stated he would not hesitate trusting Weisskopf with any type of information. He advised that when Weisskopf left Los Alamos, he was "hitter" flowards the entire program at Los Alamos, which attitude Halloway attributed to his fiscal difficulties, as well as his, Weisskopf's, belief that the project at Los Alamos would be dissolved. Halloway stated that he considered Weisskopf to be as good or better a United States citizen than most native horm citizens. (116-2254167).

The state of the s Herbert I. Miller, Alternate Division Leader, M-Division, Los Alamos, in 1947 advised that he had known Weisskopf since 1944 but had heard of him as a prominent physicist prior to that time. He stated that various officials at Los Alamos had endeavored to persuade Weisskopf to return to Los Angeles to take an active part in the program, but Hiller understood Weisskopf would not have any part in a program as long as the development of atomic weapons was the principal goal of the entire program. Miller stated it was his opinion that Weisskopf did his part during the War, but immediately after the first bombs were dropped, he withdrew from the entire programe Hiller believed Weisskopf "was deeply conscious about the seriousness of the stonic program, and that it is his, Weisskopf's, intention not to have any thing more to de with the development of atomic power for man weapons. Miller related that he would "trust Weisskopf implicity with any type of confidential information, and regarded Weisskopf as an expert on the declassification of atomic information. (116-22541-7).



United On

# SECRET

Preferent Mens Beths, Professor of Physics, Cornell University, who was listed by Weisskopf as a reference, advised in 1947 that he first not Weisskopf in 1934 in Copenhagen, Denmark. At that time, Boths and Weisskopf had some to Copenhagen to consult with the Danish physicist, Professor Bohr, Beths next not Weisskopf in 1937 at the University of Rochester, Beths described Weisskopf as one of the most prominent contemperary theoretical physicist in the world, Beths related that during the Mar, he, Beths, was assigned to Los Alamos from 1942 to 1945, and that he was responsible for having Weisskopf come to Los Alamos to serve as Assistant Director for the Division of which Beths was Director. Beths said he is certain Weisskopf is strongly pro-Demogratic, moderate in his political beliefs, anti-Yascist, anti-Communist, and definitely loyal to the United States, (116-22541-8).

Technology, Pasadena, California, advised in 1947 that in 1937, he, Br. Dubridge, was at the University of Rochester and heard of Dr. Weisskopf, who was then in Copenhagen. Dr. Tubridge employed Weisskopf and he become a member of the faculty at the University of Rochester, commencing in the Fall of 1937. Dr. Dubridge said that Weisskopf's family had experienced a great deal of trouble in Austria because of their strong anti-Masi sympathies and because they were Semitic. Br. Dubridge considered Weisskopf a very fine physicist and a person of good toputation and character, and recommend him very highly for any position of trust and confidence. (116-22541-9).

Professor I. I. Rabi, Department of Physics, Columbia University, advised in 1947 that he and Weisskopf had been acquainted, both in social and business ways. He considered Weisskopf to be of fine character, loyal and patriotic, and considered Weisskopf's associates as above reprosch. He stated, however, he believes Weisskopf has a tender feeling for the land of his birth, Austria, as it was before World War I, and believes Weisskopf to be strongly anti-Hasi and anti-Fasciat. Professor Rabi related that while Veisskopf was in Europe, he had visited Russia, from where he had returned so disgusted with conditions as he had seen then that he had ever since been anti-Communist and anti-Soviet in his views. Rabi described Weisskopf as a political liberal who believes in protecting the rights of labor within the framework of the Constitution of the United States but far removed from Socialism or Communism. He believed Weisskopf to be entirely loyal to the United States and qualified to maintain a position of trust and confidence. (116-22541-12).

Br. Robert Oppenheimer, formerly Director of the Manhattan Project at Los Alamos, advised in 1947 that he associated with Dr. Weisakopf at Los Alamos during the War. He said Weisakopf secupied a very responsible position, and



# SESSET

and to Weisskopf's background, Oppenheimer was quite soncerned about him at first. Later, however, after having observed Weisskopf, he gave him a clean ball of health as to his loyalty. Br. Oppenheimer said that although Weisskopf had a Russian background, he felt he was not in sympathy with the Communist movement, and stated that like many other scientists, Weisskopf had a liberal view point but in no sense of the word was he a Communist. Br. Oppenheimer felt that Weisskopf was of good moral character and would be loyal to the United States. (116-22541-2).

### DEGANTZATIONAL AND SPECIAL EVENTS ATTILISTICES

The Bureau files reflect that Dr. Veisskopf has had the designated connections with the following organizations and special events:

American Physical Society - scientific, New York, New York, 1937--- (member according to Weisskopf's PSQ filed in 1947). (116-22541-1).

Association of Les Alamos Scientists (was on the Executive Committee, and of 1945). (116-22541-14).

Association of Ecientists for Atomic Education, Washington, D. C. (letterhead of this organization states it was supported by funds of the Emergency Committee of Atomic Scientists, and lists the trustees of the ECA, which include V. F. Weisskopf). (121-2673-1, encl. p. 240).

Ri-Centennial Conference on the State of Euclear Science, held at Princeton University, September 23 through 25, 1946. (Welcekopf was Discussion Leader on the subject "Proton Scattering") (100-344452-47).

Bulletin of Atomic Scientists, Chicago, Illinois. (Sponsor, 1949-50)(100-350064-31; 100-361102-9)

Commission Impulsers I Coordinators De La Investigacion Cientifica Puente De Alvaredo 71, Mexico, D.F. (Commission to intivate and Coordinate Scientific Investigation). (Late in 1947 Weisskopf received sail from this organisation.) (116-22541-25,p.4).

Committee for Foreign Correspondence (member in 1947). (116-22541-13,p.11)



SECRET

Countities of the Hundred (an affiliate of the Matienal Association for the Advancement of Colored Feople). Seisskopf in late 1947 received mail from this organisation. [116-22541-20,p.4 and p.7].

Committee on Science and Its Scoial Regulations, London, England, (Weisskopf in September, 1947, attended this conference.) (116-22541-13,p.16)

Onltwral and Scientific Conference for Peace, scheduled for Harch 25-27, 1949, at Waldorf Astoria. Notel, New York City. (Weisakopf was originally scheduled to serve on the science panel of this conference but withdres when Henry Wallace was scheduled for appearance on the same panel.) (100-156137-31,87)

Smarganay Committee of Atomic Scientists (Weisskopf was an the Executive Group and Board of Sponsors of this organization). (116-22541-13); 121-2673-4, encl. p.240).

Federation of American Scientists - Cambridge Association of Scientists Branch. (Velsakopf was the leader of the Cambridge Association of Scientists Branch.) (116-22541-13, p. 11)

Mas. Jolist-Curis Dinner, held Boston, Massachusetts, March 29, 1948. (Indications are Reisekopf intended to attend this dinner but reportedly did not as he was out of town on this date.) (116-22541-34.p.17).

Sational Science Foundation. (Weisakopf was active in obtaining support to urge passage of legislation to establish this foundation.) (100-361825-62,pp.13 and 14).

Open letter to end House Committee on Un-American Activities dated in January, 1949. (Feisskopf was one of the 313 signers of this letter.) (100-353406-4, Daily Worker of January 3, 1949).

Red Gross, Washington, D. G. (number). (116-22541-1).

Scandinavian Phys. Soc. - scientific - Copenhagen, Demmark. (Weisskopf was a member from 1935 to 1937. (116-22541-1).

SENET

Right II - Scientifie, Roy Tork, Son Tork, (Bosher) \*\* [116-22541-1].

Seise Phys. Soc. - scientific, Surich, Sritgerland, [Member, 1933-35) [116-22541-1], [

Town Meeting for Freedom - scheduled at Boston,
Massachusetts, on October 25 and 26, 1947. (Weisskopf
tess suggested for work on the panel devoted to the
freedom of science and scientific workers from the
restraining influences of Government investigations.)
(100-338892-213).

Union for Derogratic iction. (Weisskopf was on the mailing list im 1944.) (116-1486-2).

The Dureau files reflect the following information concerning Dr. Weisskopf's connections with the Association of Los Alexon Scientists:

(100-190625-1849)

116-025(1-14)

Victor Weisskopf of the Associated Scientists of Los Blamos, was reported as being present on October 2, 1945, at a meeting of the Atomia Scientists of Chicago, hald in Posenwald Hall, University of Chicago.

SECRE

Approximately 100 individuals attended this mosting

[116-2250-16] 100-190625-2537, p. 11]

(116-22541-14).

Refused to DOL

(116-22541-13, p.13)

The Bureau files reflect the following connections of Weisskopf with the Mi-Centennial Conference on the Future of Busiest Science held at Frinceton University, September 23-25, 1946s. This conference reportedly was attended by 100 of the world's leading muclear physicists from both this country and abroad, and included in attendance were 11 Bobol price winners. According to Colonel Arthur E. Pex, Secretary of the Mi-Centennial Executive Counttee, T. P. Weisskepf was a discussion leader on the subject of Proton Scattering. The speaker on this subject was E. R. Wilson, and the subject was one of the sub-topics under the general topic of nuclear physics which was under the sub-topics under the general topic of nuclear physics which was under the shairmanship of 2, Ledenburg. (100-344452-47).

The Bureau files reflect the following connections of Dr. Weisakopt with the Bulletin of Atomic Scientists: Washington Informant advised that in March, 1948, a dismer was being planned in New York City to raise \$20,000 for the Bulletin of Atomic Scientists, and it was expected that about \$2,000 people would be invited. According to the Bulletin of the University of Chicago had suggested that this dismer be sort of a testimonial dismer for Dr. Edward U. Condon who was at the time having difficulty with the HCUA. Among those agreeing to sponsor this dinner was Victor Weisakopf, (62-588504-209).

# SECRET

Fags 1 of Volume 5, \$1. Sammery, 1949 issue of the Bulle tin of Atomic Scientists, sate forth the Board of Sponsors which includes the mans V. F. Weisskopf, (100-)50064-31.

To T. Weisskepf is also listed as a sponsor of the Bulletin in the Volume 5, No. 4, April 1949 issue which states on page 97, "Published monthly by the Educational Foundation for Encloar Science, Inc., Chicago, Illinois, (100-361102-1).

Bulletin of the Atomic Scientists, 956 E. 58th Street, Chicago, Illinois, reflected V. F. Weisskopf of the Massachusette Institute of Technology as one of the Individuals on the Board of Sponsors, (100-361102-9),

Regarding Dr. Weisskopf's connections with the Committee for Poreign Correspondence, the Bureau's files reflect that this organization was reportedly sponsored by the Federation of American Scientists and was attempting the following twofold programs

- by mail between scientists of this country and those in other parts of the world.
- b. To strive to convince foreign scientists of our strength, desire to work toward world peace and cooperation, and of our determination to avoid an atomic armaneut race.

The Committee, in an affort to accomplish its purpose, mailed posteard questions naires to American scientists requesting the many and addresses of scientists in foreign countries with whom the American scientists were acquainted. At a press conference on June 17, 1946, Mr. A. S. Bishop, Chairman of the CFFC, stated that the Committee had sent letters to four or five thousand scientists in this country and it was decided that the purpose of the CFFC was to promote and exchange non-technical information between scientists in this country and scientists in foreign countries, and the solicitation from foreign scientists of their opinions as to methods of control of stamic energy, methods of establishing a durable peace and return to the pre-war free exchange of information in the field of pure science. (100-346921-1).

San Francisco by letter dated September 30, 1946, advised that Weisskopf was participating in the program of this Committee and that he had advised the Committee that he had mailed letters to Peter Kapitsa, Professor L. Lemten, both of the Institute of Physical Problems, Moscow, USSR, and also

# SERVET

to Professor A. L. Leipunski, Director of the Physics Technical Institute, Tharker, 1688. Information indicates that the letters were mailed August 1, 1946. (116-22541-11, 13, p.11).

Regarding the Comparage on Science and Bosial Relations hale In Landon, England, in September, 1947, the Bureau's files reflect that Bort Jan Bok, an associate director of the Rervard Observatory at Cembridge, reported that Ensemblusette, was interested in this conference. Reseashuestts, attitude and pro-Russian in his views, had discussed difficulties entertained by him when he attempted to obtain a passport from the United States Department of State to attend this conference. Box reported that the Committee on Science and Social Belations was to hold a meeting in Lendon, England, the purpose of which was to discuss the implications of security regulations and the atomic energy regulations of the United States, and Bok indicated that even though be sould not make the London Conference, Victor Welszkopf had managed to make it and took with him a copy of the report lick was going to make at the conference. Bok felt the fast that he wished to make this report may have had something to do with the refusal to issue him a passport. The investigation at Boston reflected that Victor Weisskopf made his trip to Europe on this occasion with the knowledge and approval of both HIT and the Office of Reval Research of Washington, D. C., and that the report which Relackopf gave at the London Conference had been eleared through the Atomic Energy Commission. (100-190625-2885,

(116-22541-441),

Referred to DOE

According to Box during late November, 1947, explained that the Committee on Science and Social Relations was a sub-committee of the International Council of Science Unions, which latter

erganisation was not up by the League of Matlews and has continued beyond the life of the League of Matlons. Nok continued that the ICSU was then working before the United Matlons. It is noted that the New York Times of Neptember 27, 1947, reported that the CSSR and ICSU were originally developed by the League of Matlons. (116-22541-20, p.), and 34,p.13.)

Regarding the Cultural and Scientific Conference for Peace scheduled for March 25,-27, 1949, at the Waldorf Astoria Hotel is New York City, Boston advised by letter of March 1, 1949, that the Science Fanel for this event would be led by Chairman Phillip Morrison. Three speakers were to be on this penel, one of whom was Victor Weisskopf. By letter of March 11, 1949, the Boston Office reported that G. B. Baldwin, had "finagled" an invitation for Henry Wallage be a speaker on this Science Panel on the topic of agriculture. As a result of this, Vistor F. Weisskopf held a lengthy conference with Harlow Shapley, who was very active in arranging for the conference, which resulted in Weisskopf's withdrawal from the Science Panel on the grounds that Wallage could not help but involve the Progressive Perty in the Conference and Weisskopf feared the resulting damage to his, Weisskopf's reputation. (100-356137-31 and 87).

Regarding Dr. Weisskopf's connection with the Emergency Cosmittee of Atomic Scientists, the New York Times on August 13, 1946, reflected that Weisskopf was listed as one of the trustees at the time the incorporation papers of this organisation were filed on August 12, 1946. The report reflected that Professor Albert Einstein, internationally known scientist of Princeton, and seven leaders of the study of atomic energy formally incorporated on August 12, 1946, as the Emergency Committee of Atomic Scientists, and that the incorporation papers stated the principal objective of the organisation was to be the study of atomic energy that would produce results "beneficial to mankind." (100-190625-4, New York Times of 8/13/46).

In June, 1946, Victor Weisskopf was reported as a member of the Emergency Committee of Atomic Scientists, and the New York Times of Movember 15, 1946, carried an article reflecting Weisskopf as a member of the Emergency Committee of Atomic Scientists, which group was active in attempting to raise funds for the purpose of educating the public on atomic energy and advocating international control of the atomic bomb. (116-22541-13,p.13; 14,p.2).

A CONTRACT OF THE PARTY OF THE



SERVET

The Purent files reflect that Dr. Belekopf has been very active in the Contridge Association of Scientists, branch of the Pederation of American Scientists. In 1947 the Boston Office reported that Dr. Weisskopf was a member of the Mine-lan Rescutive Condition of the Contridge Association of Scientists.

CHECKSON PAR III

Institute of Technology advised in 1947 that he was a member of the Contridge Association of Defentiate and stated that if Metaskopf was a member of any organization which had Communiste in it he would enter the organization with the specific purpose of fighting the Communists. Malcola M. Butbard of MIT in 1947 said Meisskopf was a member of the association of Contridge Scientists which Mubbard elassified as revival meetings and which erganization in Contridge was sather a sterile body not carrying any weight with the scientists. Malph A. Evause, formerly of MIT in 1947, classified the Cambridge Association of Scientists as an unstable group. He stated be believed Meisskopf was a member of this organization and believes Weisskopf to have taken a scenarios fatherly attitude toward some of the pourcer scientists associated with time group. (116-22541-13, pages 2, 4, and 5)



According to an article which appeared in the Boston "Proming flobe" For April 27, 1946, an all day conference was held on that date which was

Spensored by the Contridge seasons tion of Spinntists of Raigious and Spinntific leaders on the social principals involved in the development and use of the stonic bank. Mater Meistingf was listed as one of the principal speakers were it. Clark Jones, President of the Palarcid Corporation; Mendall Purpy the Reverent Stephen Pricipan; Professor Benry Wallant; Professor Reman Pinns of the University of Chicago; and Samuel M., Matter of Europed University. As noted herotofore Parry and Wallans were reported to be members of the Communist Political Association in Cambridge, Massachusette, in 1965. The Boston "Traveler" in a series of published articles paterred to Pricipan de a Communist and a political informant has identified Pritchess, although that oppolished a political Association.

(DR-53:07-79' bee 59)

なてもつり

(016-2250-1), pages 13 and 24)

According to the Boston "Broning Olobe" newspaper on September 27, 2945, Wotor Weisskopf was one of the speckers of a conference spongred by the Cambridge Association of Selentists, the purpose of which was to establish in Boston the Greater Boston Committee on Atomic Information.

(200-344452-45, page 26)

The October issue of the Muletin of Atoxic Scientists on page AS carried an article surmarising the council sessions of the Pederstian of American Scientists hald on September 22 and 23, 2946. This article reported that Weisskopf was a member of the Discussion Group which included Professor

Mackett, President of the British Association of Scientific Waters, Dr. J. Scientific and L. Homerski of the French Delegation to the Mail Organisation, Dr. J. Behard Oppositation, Dr. Salard, and Drey of the Description Description of Stonic Scientists and Captain Reynold Mackette, Bencher of Parliament sciivaly interested in the problems of about energy and Dritains (116-62541-14, page 2) The with the pages at any 234 (Descriptions page 22) 62670 SCRET

[116-22541-1], page 22] The Souton "Pilot" newspaper in Boston, Massachusette, under date of March 23, 1947, reflected that a public meeting was to be held on March 26, 1947, at the new lecture hall, Marvard University, on the subject, "The Control of Atomic Energy." Among the speakers expected was Professor Relatived of Los In mee and MIT. According to the article the meeting was sponsored by the Combridge Association of Scientists, the Combridge Longue of Wesen. Yeters, and the Du ten - Combridge Branch of the American Association of Scientific Verbors, (116-22541-1), page 12)

116-22541-34, pages 17 - 19 100-203763-59, page 26)

SECRET

-,15

OF THE PARTY OF TH

SECRE

The "Harvard Grimsen" of March 26, 1948, sarried the following article referring to Victor Frederick Weisskopf, "The Thomas Sesmittee Wessexpf of scientists is just an episode, Professor Victor Frederick Weisskopf of MIT told the Students Association of the Matural and Social Sciences last night in the Winthrop House, If he really wanted to campaign against Scientists, even Thomas wouldn't have started with a man as guiltless as Bureau of Standards Head, Edward Condon, Professor Weisskopf said.

(100-344452-173)

3.1

On October 18, 1948, the Washington "Post" newspaper cerried an article entitled, "Drive to Combat Defenation Laumched by Scientist Group."
The article reflected that the Federation of American Scientists had set we

dittee on loyalty problems to seek "thir and full hearings" to Government agencies and Congressional Committees for scientists eritised by these Government agencies and Congressional Counttiese. According to the article, Victor Weisskopf, Massachusetts Institute of Technology was one of the sponsore of the Counittee set up. (100-344432-4, Mashington Sport, 20/28/49 It is to be noted that the Boston Office in Its Prepart of October 31, 1947, regarding Dr. Weisskopf further stated that a shock of the indices of the Secton Office reflects a small minority of Communist members in the Cambridge Association of Scientists. (116-22541-1), page 11) The Bureau files contain the following relative to Dr. Beisskopf's activities in connection with a dinner planned for Mades Joliet- Durie at Boston, Messohusetts, on March 29, 1946. (116-22541-34, pages 15 and 17)

Constitution of the second state of the second state of the General Political Association in 1945, of the manus of individuals to serve as the Saint State for the ma

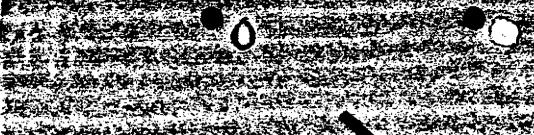
(C)116-52541-34, pages 16 and 17)

It is to be noted that Barlow Shapley was a leader in the Progressive Citisens of America and on Movember 15, 29/5, he testified before the House Committee of Un-imerican Activities which testimony ended with the Committee agreeing to site Shapley for contempts. (200-341825-42, pages 13 and 14)

the Bureau files reflect the following regarding fre weisskopf's somestion with the Mitical Science Foundations

pent telegrams to a master of individuals requesting them to attend a meeting of a Committee to be formed to establish a lational Science Foundation. The meeting was to be held in the coffee shop of the Botel Bradford in Boston, businessed in the coffee shop of the Botel Bradford in Boston, businessed in December 29 at 9130 A.M. One of the telegrams so sent was directed to Dr. Flotor Beleskopf of MIT. (100-201/63-211, page 45)

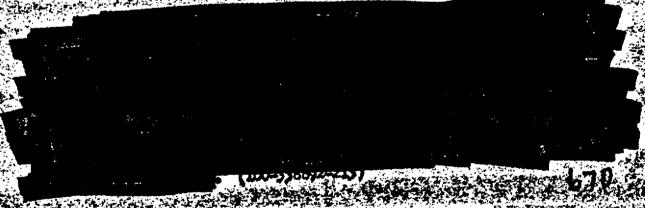
-22 - SEBET



SECRE

(100-203763-21X, page 47)

Regarding Dr. Weisskopf's connection with the open letter to and the MCM, it is noted that the "Daily Morker" of January 3, 1949, carried an article stating that 313 educators, writers, scientists, artists, and clergymen signed an open letter to members of the Slat Congress wring clergymen signed an open letter to members of the Slat Congress wring clergymen signed an open letter to members of the Slat Congress wring clergymen signed an open letter to members of the Slat Congress wring clergymen signed an open letter to members of the Slat Congress wring clergymen signed at the Slat Congress with the Slat Congress wring clergymen signed at the Slat Congress with the Slat Congress wring clergymen signed at the Slat Congress with the Slat Congress wring clergymen signed at the Slat Congress with the Slat Congress wring clergymen signed at the Slat Congress with the Slat Congress wring clergymen signed at the Slat Congress with t



### ACQUAINTAINES OF DE, VICTOR VEISSEOFF

Concerning the exquaintances of Br. Weisskopf, it is noted that during the Bureau's investigation of Weisskopf in late 1947 and early 1948, the individuals who were best acquainted with Weisskopf said that his close associates were follow scientists with whom he had worked. These shoulded Drs. Jerrold Zacharias, John Slater, Bornard Feld of the Massachusetts included Drs. Jerrold Zacharias, John Slater, Bornard Feld of the Massachusetts Institute of Technology, as well as Professor Julian Schwinger and Professor Zenneth Bainbridge of Harvard University. The Bureau files on the other hand do reflect that Dr. Weisskopf has known the following the other hand do reflect that Dr. Weisskopf has known the following individuals concerning whom information has been received which might reflect adversely on their loyaltys

brefessor Mosedo Amildi Dalyaraity of Rose

Is noted that during the Eureau's inquiry relative to Ameldi, the Eureau suggested to the Boston Office that if it considered it advisable, Dr. Victor Weisskopf should be interviewed. Boston declined to conduct this interview on the grounds that Weisskopf had associated with several individuals reported to be Communist Party members and because established Boston informants had declined to vouch for Weisskopf's loyalty, as all Dr. Bernard Joseph O'Rosfe, Assistant Director of the top AEC Research Project at MIT. (117-87-3.9.11)

Indore Later



.... STAL 12170

116-22541-15, pages 25 and 26) In late 1947 Br. Weisskopf reselved mail from V. Barguam, Palmer Physics Laboratory, Princeton University, New Jersey, South reported it believed this individual to be identical with 116-12661-10, pages 6 and 8) Bart An Bokt In 1947 Boston reported that Bok was a professor of astronomy at Enryard Daiversity and Associate Director of the Observatory. He was said to be one of the most active members of the American Association of Scientifie Workers and ever a two year period the Chairman of the International Committee on International Relations. Boston noted that the and that Bok on more than one secusion, assording to informants, indicated sympathy for any Communist Party "line" on international events, (110-22541-15, page \$1)

" CEBRET PUD

creative.

(116-22541-13, pages 25 and 20)

bid

Le noted heretofore in a section of this memorandum dealing with Mr. Weisskopf's attendance at the Committee on Science and its social regulations in London, England, in September, 1947, Dr. Weisskopf and Bart Jan Bok apparently were in place content someorning this conference and the Bostom Office in its report of January 24, 1948, stated that the known association between Weisskopf and Bok appears to be with respect to the Grand these on Science and its social regulations. (116-23541-20, page 6)

Wayne Alexander Bowers

In late 1947 Weisskopf received wall from W. Howers, Physics Department, University of North Carolina, Chapel Mill, North Carolina, Boston reported that W. Bosers is identical with Wayne Alexander Bosers who was formerly attached to the theoretical group in the laboratory for muclear science and engineering at MIT of which group Dr. Weisskopf was in charge.

(115-22541-20, page 6; 100-318794-10)

It is noted that as of June, 1947, Howers reportedly was employed at MIT under Dr. Weisskopf. (100-318794-62)

d. Priedlanders

In late 1047 Weisskopf received mail from B. Priedlander, General Electric Company, Schenectedy, New York, and Boston identifies this individual as Gerheart Priedlander, a reserve chemist at General Electric Company,

115-22541-34, pages 7 and 6)

to DOE

\* SERVET

Mandell Partys

Thighly reliable informent identified Purry in 1948 as a imber of the Bonry Phoreau Branch of the Communist Political Association at Sambridge, Massachusette. Purry in 1947 was reported to have been one of the fembridge Association of Scientists and to be active also in the American Association of Scientific Northers. As noted herotofers, in May, 1947, Forry was one of the mine individuals elected to the Executive Committee of the Cambridge Association of Scientists and Victor Weisskopf was also elected to this position at this time.

(116-12541-15, pages 18 and 11)

(C(116-22541-18, page 21)

Purry, Invited Weisskopf to Purry's home on December 18, 1947. The informant was unable to say whether or not Weisskopf Accepted this invitation. [116-22541-80, page 3]

(116-22541-15, page \$5)

SECRET

671 hz

STANT

(116-22541-13, page 25)

The Boston "Evening Globe" on April 27, 1946, carried an article selative to a conference held that day sponsored by the Cambridge Association of Scientists. It is noted that the leading speakers of this conference included Wendell Furry, Dr. Weisskopf, and others. (116-22541-13, page 26)

(100-105018-97)

626D

5 (C)(116-22541-13, page 14)

(116-23511-20, page 3)

b

NEW Y

TAT

BATTY Grandfully

(The state of the last

42 670

SECRE

PAYID HAVKING

SECRI

In late 1947, Br. Weisskopf received hall from B. H., Department of Physics, University of Colorado, Boulder, Colorado. The Boston Office Separted that B. E. is probably identical with David Sawkins, who was associated with Weisskopf at Los Alsmos, New Maxics, and that investigation of Markins under the Atomic Energy ist revealed that according to alose associates he holds pre-

(116-2515-16) 97-11-1

MARTIN BARE

(110-22541-14).

L. LADENBURG

Princeton, New Jersey, has been reported as being a sorrespondent of Weisakopf. This individual is probably identical with Audolf Malther Ladenburg who was investigated as an applicant under the Atomic Energy Act. In October, 1944, Ladenburg visited Dr. Vladimir Kosma Zworykin, Director of the Electronics Fessarch Laboratory, RCA Laboratory Division, Princeton, New Jersey, in Internal Security - R investigation of Zworykin in 1944 developed no specific discomment, but did show that he had had several contacts with loviet diplomatic officials and with persons believed to be pro-Communist. Everykin was denied elearance to participate in the Atomic Energy Program by the AEC. (116-22541-5).

JORDAN CARSON MARE

December, 1948, the Boston Office reported that Mark had been employed as a solentist in the Theoretical Division of the University of California since

SECRET

May, 1945, and was then the Division leader of the Theoretical Division and has had access to highly restricted data ever since his employment. Mark was investigated by the Eureau as an employee under the atomic Energy Act, and investigation showed him to be a sloss associate at Robert Raymond Davis, who investigation showed him to be a sloss associate at Robert Raymond Davis, who investigation showed him to be a sloss associate at Robert Raymond Davis, who investigated in the formation and serving on the Executive Committee of the Canadian Association of Rejentific Workers between approximately august, 1944, and May, 1945.

been a close associate of Alan Summary and Dr. Raymond Boyer, who were subjects in the Canadian Russian Espionage case, (100-190625-2919).

WILLIAM TED MARTIN

(116-22541-13, p.23; 117-87-3,9, and 11).

#### PHILLIP MORRISON

In late 1947 Weisskopf received mail from Morrison, 514 Wykeff
Road, Ithaca, New York. The Boston Office has reported this individual is
Phillip Morrison, who has been the subject of an extensive Internal Security - 8
Investigation and the subject of an investigation as an employee under the Atomia
Investigation and the subject of an investigation as an employee under the Atomia
Recry Act. Morrison was identified as a nuclear physicist at Cornell University
and investigation reflected him to be sympathatic toward the Communist Party lines
and investigation reflected him into a good deal of contact with Communist Party
Bis scientific work brought him into a good deal of contact with Communist Party
Sembers and sympathiaers. He was reported at one time to be a member of the
Communist Party; however, the investigation of Morrison since he had been at
Cornell had failed to show he is in any contact with Communists or associated
with Communist groups, (116-22541-34,p.) and p.6).

#### MAROLD L. CRAN

In late 1947, Weisskopf received mail from Harold L. Oram, Inc., & West 40th Street, New York, New York,



(116-22541-34,pp. 5 and 10).

In late 1977, Dr. Weisskopf received mail from Professor W. Paull, Sariah 7, Switzerland, The informant reported that on !

is is not known whether or not this worrang rault is identical with the the corresponded with Weigskopf, (116-22541-25,34),

In late 1947, Weisskopf received mail from L. H. Schiff, Department of Physics, Stanford University, California. Boston reported that this individual is apparently identical with Leonard I, Schiff who was formerly located at Log Alemos and who had been reported to be a Communist suspect.

MARLON SHAPLET

In 1947, the Boston Office reported that Barlow Shapley was the Director of the Harvard Observatory, President of the American Association for the Advancement of Science, one of the leading Directors of the Progressive Citisens of America, one of the four principal officers of the Committee for Foreign Correspondence, a Director of the American-Russian Institute, and a Sponsor of several Communist front organizations. He was said to have made

S. At of the State of

SEUNCE

frequent public statements indicative of the Communist Party "line" and in frequent public statements are involved in a contempt proceeding with the House Countities on the lact frequency to the lact frequency that is the Spring of 1947,

16.100-341825-110)

In late 1947, Weisskopf received mail from Shapley, and the Bostom Office, in its report of January 24, 1948, concerning Weisskopf, stated that the relationship between Weisskopf and Shapley had not been established. (116-22541-20,pp. 4 and 6).

116-22541-34, pp. 15 and 16)4

4) 6

MENRY WALLMAN

In May, 1947, mine men were elected to the Executive Committee of the Combridge Association of Scientists. DhrVelsäkopi was so elected as was Professor Henry Wallman, a mathematician at MIY. Wallman was identified by a reliable informant in 1945 as a member of the Oceannist Political Association at Cambridge, Massachusetts, (116-22541-13, p.11)4

According to an article which appeared in the Boston Evening Globe, April 17, 1946, a conference was appeared that day by the Cambridge Association of Bolentists, Dr. Wishkopf was listed as one of the principal apeakers of the conference, as was Henry Wallace and others,

(116-22541-13, p. 23, 26).

670 62



SECTION

#### WILLIAM MOODMARD

The Princeton Brench of the Communist Party in Marcoll Country Her Jersey, at 1942 and 1943, and later, after noving to Cambridge, Mas achmette, Mrs. Sockers as a popular as apported to have been in contest with Communist Party Seedquarters in Desbridge, Massachusette. In October, 1947, the Boston Office reported that there was no current information reflecting that the Foodwards were them there was no current information reflecting that the Foodwards were them there was no current information reflecting that the Foodwards were them there was no current information reflecting that the Foodwards were them there was no current information reflecting that the Foodwards were them there was no current information reflecting that the Foodwards were them

(116-22541al), P.23

MISCRILLANGOUS THEORISATION CONCERNING MEISSICET

(116-22541-13, 7:9)

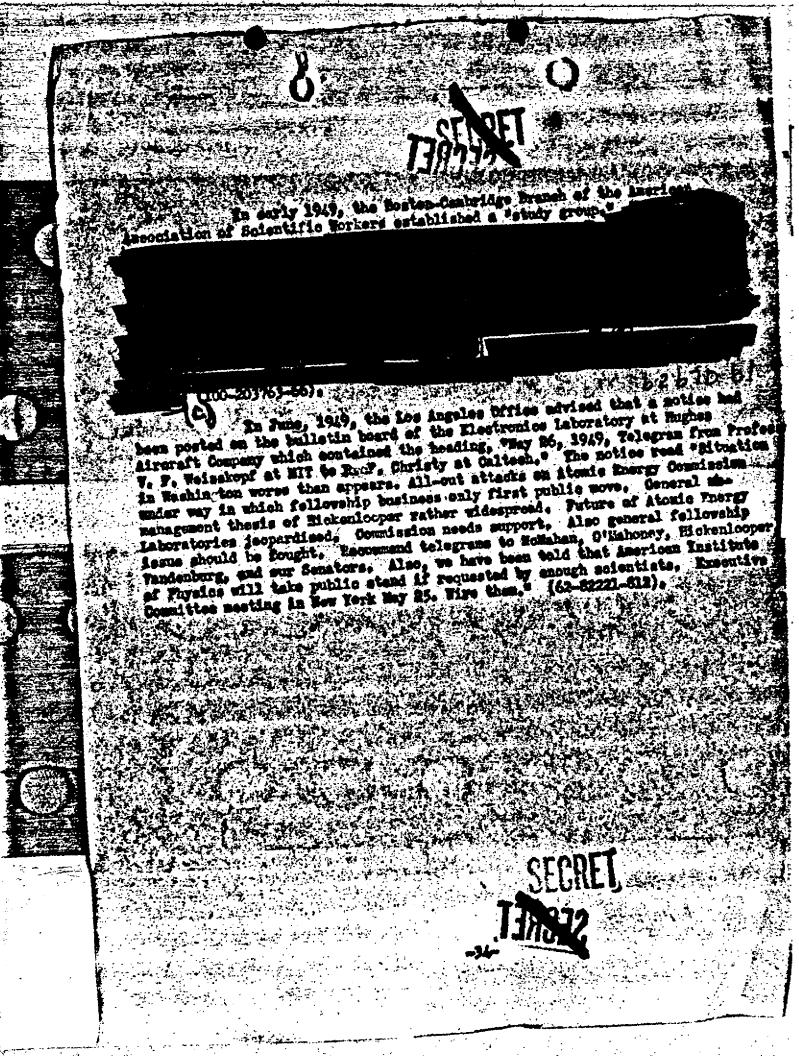
The Bureau's files sontain an UNI reference to Weisskopf indicating the Navy gave its consent to employ Weisskopf on June 4, 1942. (96-0-1134).

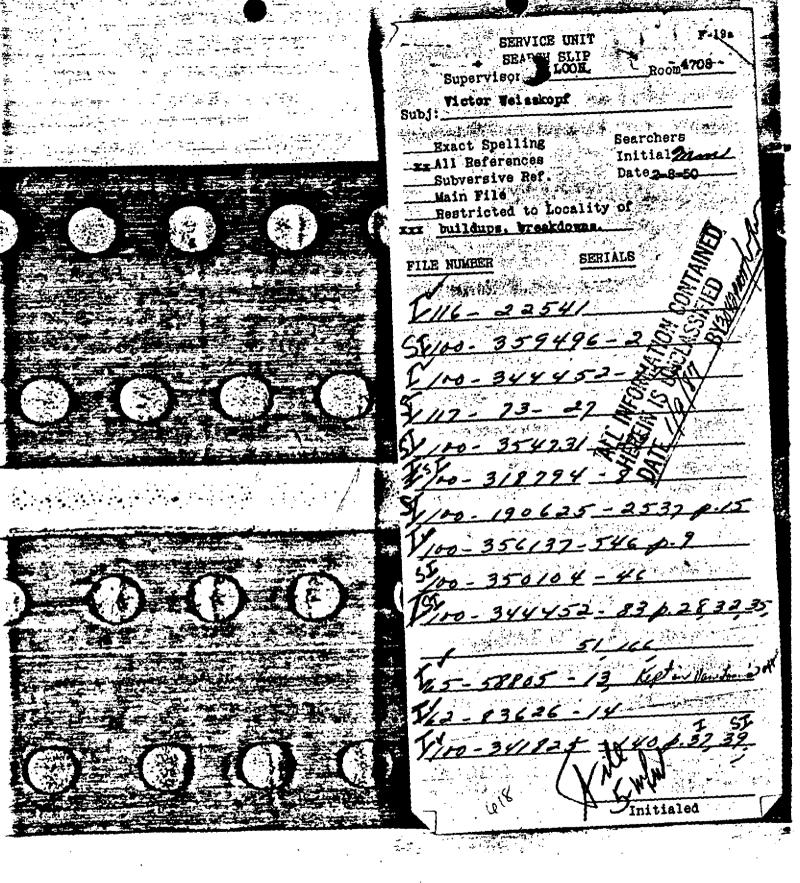
In August, 1947, a highly reliable informent advised that Ignamy Elotowski had a typewritten list bearing the names of approximately forty scientists. Many of the names on the list had been publicly reported to have worked on the atomic bomb. Included on the list in the possession of Elotowski was the name Victor F. Feisskopf - University of Rechester, Rochester, New Yorks Elotowski has been the subject of an extensive esplonage investigation by this Euregy. (10-46866-138, p.43).

In Movember, 1948, Bart Jan Bok, heretofore identified, conferred with Robert Marshak, former President of the Federation of American Scientists, a concerning an international exchange of graduate scholars to be sponsored by Unesco, These men agreed that Bok and Victor Weisskopf of HIT would select the Scholars from Holland, Sweden, Morway, Commark, Italy, Csechoslovakia, and Poland, It was believed that scholarships would be available for these scholars in various parts of the United States in the subject of Physics, Chemistry, Scology, Various Agriculture, and Astronomy, (100-350104-66).

CENET

Reference 1-16



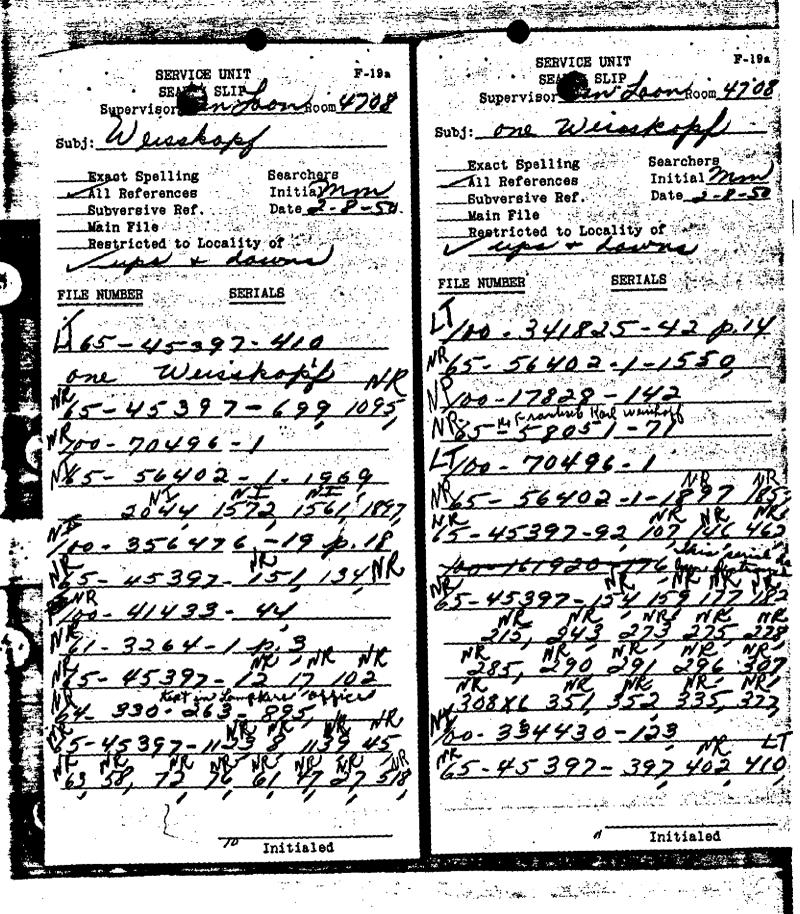


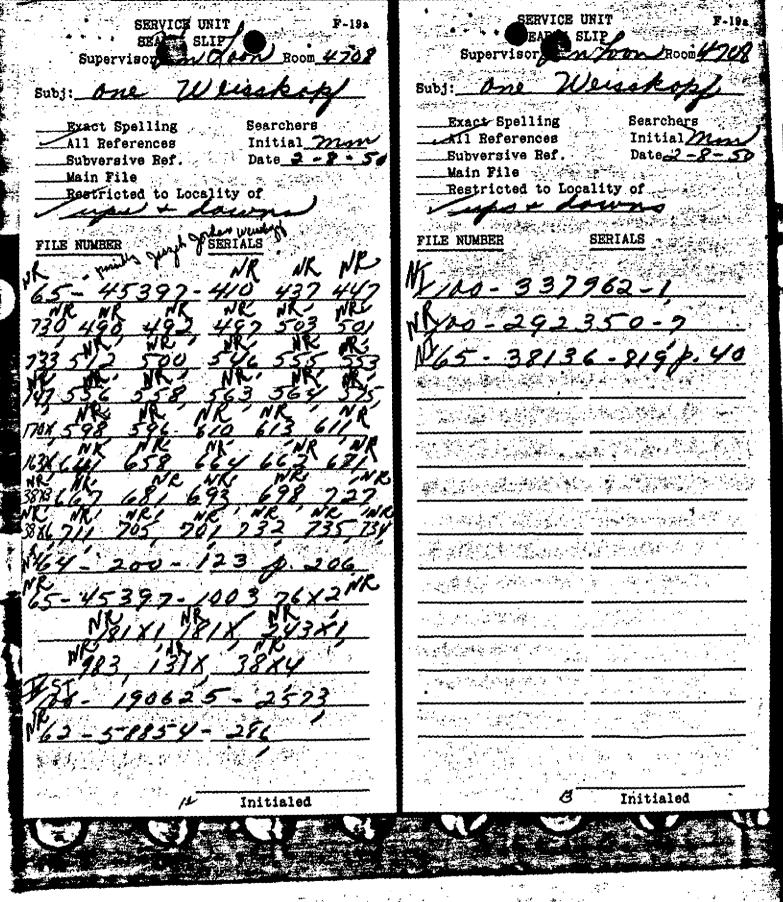
SERVICE UNIT BERVICE UNIT SLIP Room 4708 Exact Spelling
All References Exact Spelling Searchers .... Searchers Initia Zim Initial 21m Date 2-8-50 Subversive Ref. -Subversive Ref. Main File Main File Restricted to Locality of Restricted to Locality of was + down FILE NUMBER SERIALS 2-83626-13 341825 - 200 Initialed

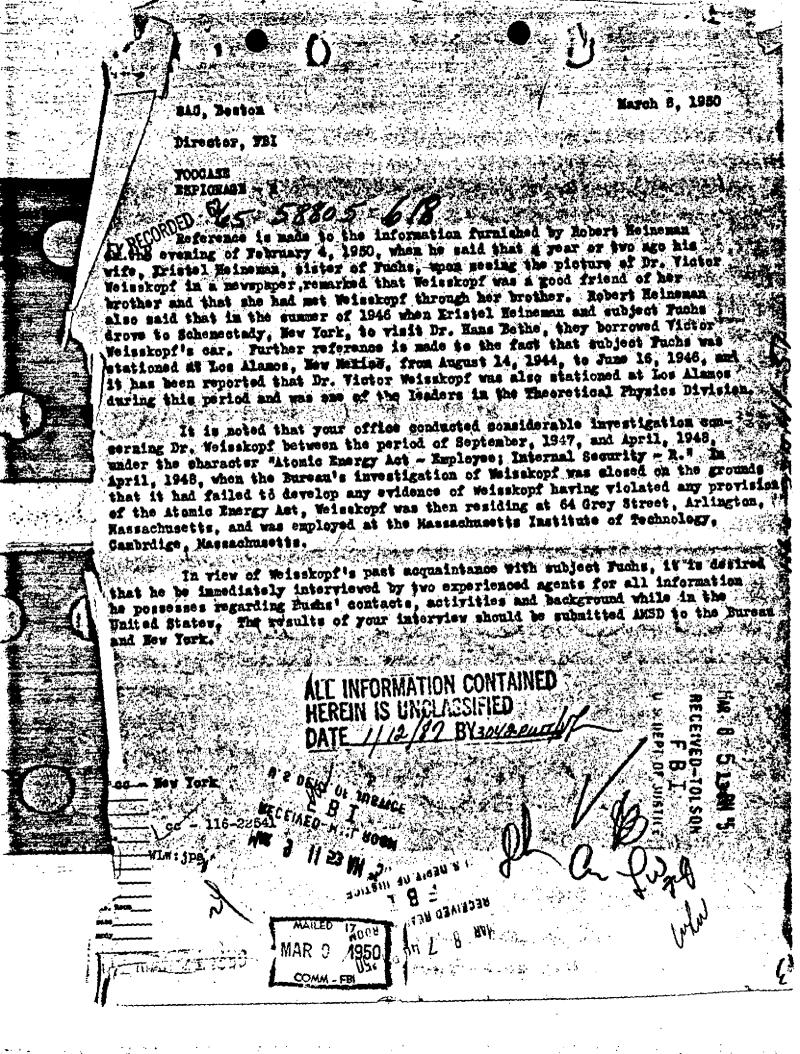
SERVICE UNIT SERVICE UNIT SEA SLIP SEA SLIP Supervisor Exact Spelling Exact Spelling All References Initial mm \_\_All References \_\_Subversive Ref. Main File Main File Restricted to Locality of Restricted to Locality of SERIALS FILE NUMBER SERIALS Initialed.

SERVICE UNIT Supervisor Kan Room 4708 Exact Spelling Exact Spelling All References Initial mm Initial hom LATI References Subversive Ref. Date 2-8-50 \_\_\_\_Subversive Ref. Main File 🐡 Main File Restricted to Locality of Restricted to Locality of ups & downs SERIALS FILE NUMBER 350104 34 344981-2 341825-114 p.15 Frederick Ukras 100-190625-294 344452-47 6.4.5 0-350/04 34

BERVICE UNIT SERVICE UNIT onkoom 4708 Subj: 🖊 Exact Spelling Exact Spelling Searchers LA11 References Initia 11 References ... Subversive Ref. \_\_\_Bubversive Ref. Date 2 - 8 - 50 Main File \_Main File Restricted to Locality of Restricted to Locality of SERIALS FILE NUMBER SERIALS FILE NUMBER 361102-9 345079-345-104-8 350064-31 82221-812 Initialed 







### Office Memorandum UNITED STATES GOVERNMENT

The Director

CLEARANCES BY ATOMIC ENERGY COMMISSION SUBJECT:

FOR FOREIGN REPRESENTATIVES

Reference is made to your memorandum dated March 3, 1950, addressed to Mr. Tolson and Mr. Ladd, in which you suggested that the Bureau should be on record to the Attorney General, and through him to the State Department and to the Atomic Energy Commission, relative to the procedure that has been followed by this Government in accepting at face value clearances made for foreign representatives to have access to top secret information in this country. In this connection you noted that you anticipated that there would be further hearings in Congress and that no doubt you would be questioned as to whether any steps have been taken to correct the present lax procedure.

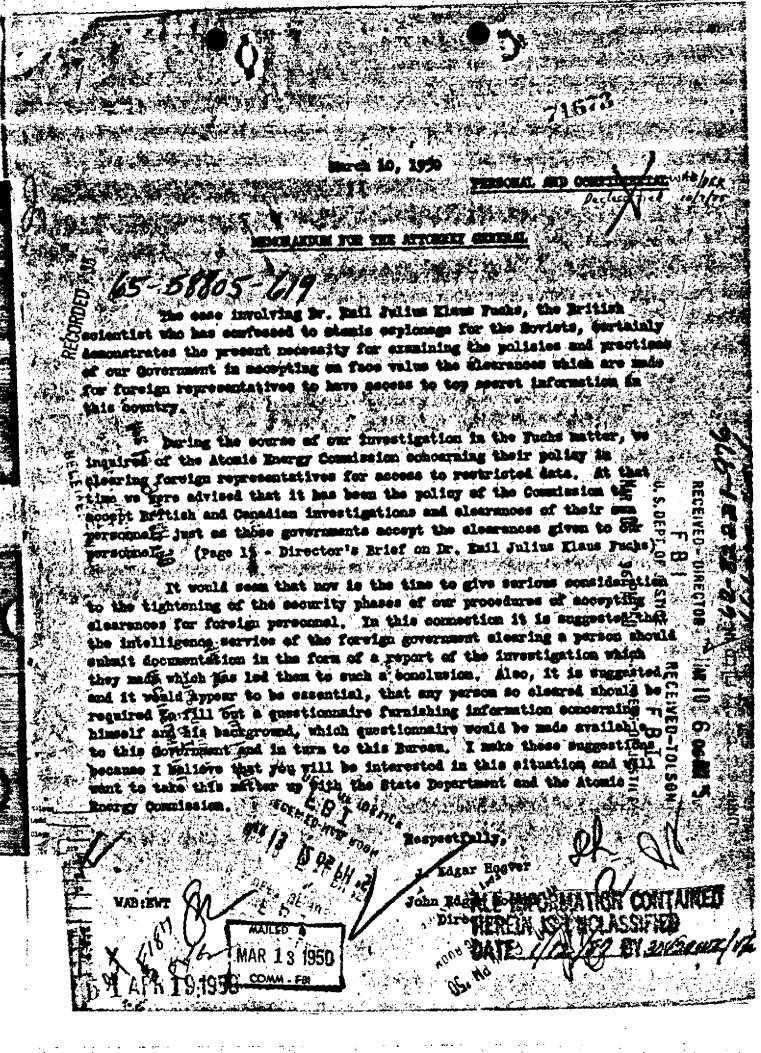
AND THE PROPERTY OF It will be recalled, as observed by you in your memorandum, that foreign representatives are cleared by their own Government for security purposes and these clearances have been accepted by the Atomic Energy Commission. In this regard, you stated that it was your understanding that this procedure was adopted at the Quebec Conference.

Immediately upon receipt of your memorandum, and in order to comply with your suggestion, it was believed desirable that we should have the exact yording of the Quebec Conference and the basis for the Atomic Energy Commission's policy with regard to the clearance of foreign representatives, so that this phraseology could be used in our letter to the Attorney General. Contact was made with Mr. Lewis L. Strauss, member of the Atomic Energy Commission, and he was requested to furnish the Bureau with the wording of the agreement at the Quebec Conference which related to the security clearances for foreign representatives. Mr. Straugs has reported that his review of the Atomic Energy Commission's file on the Quebec Conference has failed to disclose that this question was taken up at this conference. At the same time, Mr. Francis R. Hammack, Acting Director of the Security Division, Atomic Energy Commission, was requested to furnish information along these lines. He, too, has now advised that the research conducted by him has resulted negatively. However, Mr. Hammack has informed that he will continue his efforts to arrive at the exact basis for the Atomic Energy Commission's policy with 💆 regard to clearing foreign representatives and will keep the Bureau advised,

Since it is believed that in order to fully comply with it will be necessary to have the exact basis for the Atomic Energy Commission's present policy, it is recommended that we withhold our suggestion to the Astorney General until we can get these necessary facts from the Atomic Energy Commission.

matter will be closely and expeditiously followed.

DATE: March 8, 19





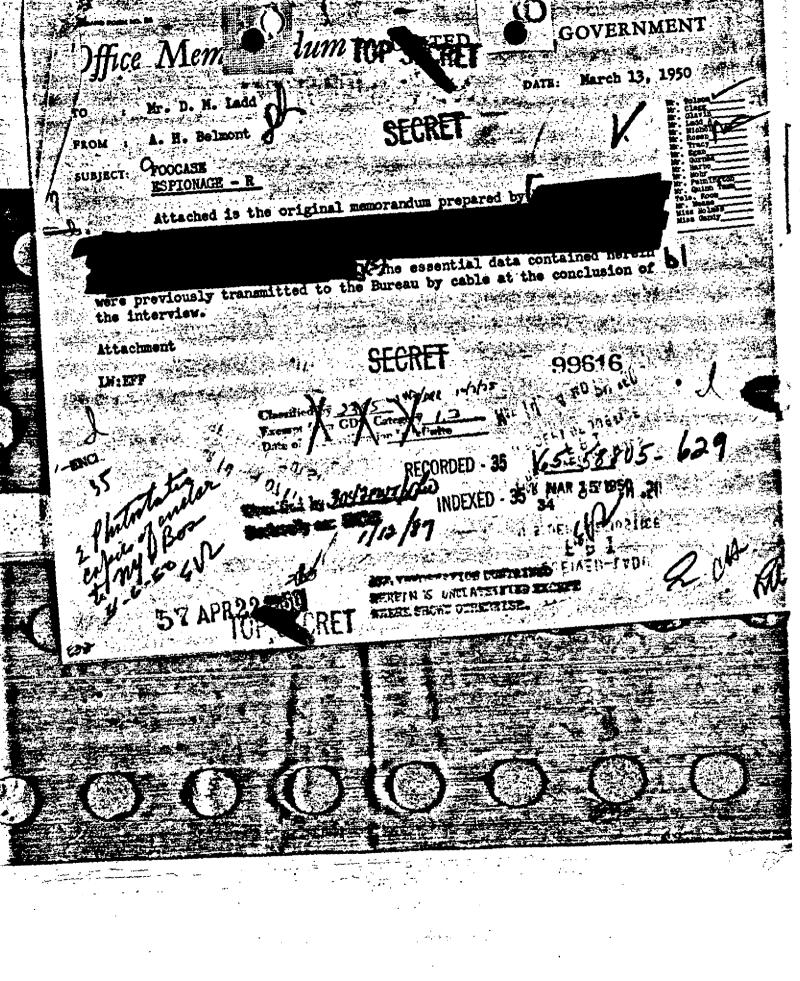




## FEDERAL BUREAU OF INVESTIGATION FOIPA DELETED PAGE INFORMATION SHEET

25	Page(s) withheld entirely at this location in the file. One or more of the following statements, where indicated, explain this deletion.
Ø	Deleted under exemption(s) with no segregable material available for release to you.
	Information pertained only to a third party with no reference to you or the subject of your request.
	Information pertained only to a third party. Your name is listed in the title only.
	Documents originated with another Government agency(ies). These documents were referred to that agency(ies) for review and direct response to you.
	Pages contain information furnished by another Government agency(ies). You will be advised by the FBI as to the releasability of this information following our consultation with the other agency(ies).
	Page(s) withheld for the following reason(s):
	· · · · · · · · · · · · · · · · · · ·
	For your information:
	The following number is to be used for reference regarding these pages:  65-58805 - 620 Through 627

XXXXXX XXXXXX XXXXXX HAST WELL TO UNITED STA OVERNMENT Office Memoranaum March 13, .1950 THE DIRECTOR 組組 Prom . D. M. Ladd SUBJECT: POOCASE I called Admiral Strauss on the morning of March 11 and referred to the articles appearing in the morning papers indicating that the Joint Committee of Congress on Atomic Energy had seen the confession of Fuchs and were studying it. I called attention of Admiral Strauss to the fact that the British had still classified this as TOP SECRET and pointed out that the Committee should not release it to the press in the light of this classification. Admirall Strauss stated that the Committee members did not have copies of the statement, that a copy had been made available to the Chairman and even, this had had certain portions deleted. He stated he would see that it was not released to the press DML:dad DECLASSIFIED BY 3000 PORTO TO KECORDED . 35 65-58805\_ 628 ston obien thes 491 Fr in EXOSPE lessified by 3355 - 10/00 what he Exempt 'em CDS Calender Date of the services ion 'n (a) 10/14/20 5-1 MAS









# FEDERAL BUREAU OF INVESTIGATION FOIPA DELETED PAGE INFORMATION SHEET

L	Page(s) withheld entirely at this location in the file. One or more of the following statements, where indicated, explain this deletion.
	Deleted under exemption(s) b/ with no segregable material available for release to you.
	Information pertained only to a third party with no reference to you or the subject of your request.
	Information pertained only to a third party. Your name is listed in the title only.
	Documents originated with another Government agency(ies). These documents were referred to that agency(ies) for review and direct response to you.
	Pages contain information furnished by another Government agency(ies). You will be advised by the FBI to the releasability of this information following our consultation with the other agency(ies).
	Page(s) withheld for the following reason(s):
	· ·
$\Box$	For your information:

XXXXXX XXXXXX XXXXXX

5698 tice Memorindum UNITED STATES GOVERNMEN DATE: March 13, 1950 A. H. Belmont 4/2 POOCASE -SUBJECT: ESPIONAGE - R Attached is a memorandum furnished to Special Agent Whitson on It is known that the biographical data concerning the subject is not complete since the Bureauthas received additional information which has been regarding forwarded by opecial agent anicoon. Attachment a constant LW:EFF SE RET Classifical by SOSBRUTLY TO Declarity on: DADA 65-58805 - 630 RECORDED . 35 INDEXED ala infondation convained THE MINIT OF PARTY STIFFED BROWNS WHERE THOUS STRESWISE. manusphoe wishes a 5 7 APR 22 1451

4-750 (Rev. 4-17-85)







# FEDERAL BUREAU OF INVESTIGATION FOIPA DELETED PAGE INFORMATION SHEET

7	
<del></del>	Page(s) withheld entirely at this location in the file. One or more of the following statements, where indicated, explain this deletion.
Ø	Deleted under exemption(s) with no segregable material available for release to you.
	Information pertained only to a third party with no reference to you or the subject of your request.
	Information pertained only to a third party. Your name is listed in the title only.
	Documents originated with another Government agency(ies). These documents were referred to that agency(ies) for review and direct response to you.
	Pages contain information furnished by another Government agency(ies). You will be advised by the FBI as to the releasability of this information following our consultation with the other agency(ies).
	Page(s) withheld for the following reason(s):
	· · · · · · · · · · · · · · · · · · ·
	For your information:
_/	
	The following number is to be used for reference regarding these pages:  (05-53805-630 enclosure

XXXXXX XXXXXX XXXXXX

### FEDERAL BUREAU OF INVESTIGATION

THIS CASE ORIGINATED AT HEN YORK

PILE NO. 65-4986

	-	12 97 7 7 7 1 1 1 1			
1		er er er er er er er er	and the state of the state of	Commence of the Commence of th	A sa State Charles
ł	SEPORT MADE AT	SATH HONEY BYAG	PERIOD FOR	REPORT MADE BY	
1	TOS ANGELES	1	9/8/50	A series and the series of the	
1	LOS ANGELES	1 1/8/50	3/8/50	GILMER G. ROBINS	
1	senders (1985年—) 1985年(1986年) (1985年) 1986年(1986年)	● 公司等等等。第三章		(1) 1994年 · 1985 · 1985 · 1985 · 1985 · 1985 · 1985 · 1985 · 1985 · 1985 · 1985 · 1985 · 1985 · 1985 · 1985 ·	您们是1965年7月 文学等。
ł	Control of the Contro	a substitute in materials			2.22 23.02 10.25
1	THE RESERVE OF THE PARTY OF THE	ALL ASSISTANCE	What you have been	CHARACTER OF GASE	
1	ma a metal a	The second secon	<b>经验证的</b>	医乳腺性 医神经管管神经	12 1 5 W 4 5 5
1	BOIL JULIUS KLAUS FUC	ng a state of the	Profes for a Size a suit of 1	RSPTOMATIC = TO	3、10年1月16日,10日,10日,10日,10日,10日,10日,10日,10日,10日,10
1			Company of the Late Company		· · · · · · · · · · · · · · · · · · ·
-1	E CONTRACTOR OF THE STATE OF TH		<b>高级的一个主义的</b>	And And State of the State of t	The state of the s
ı			<b>经</b> 联系统 (1)	一种系统。在2000年2000年2000年2000年2000年2000年2000年200	<b>新疆教育的第一种语句</b>

OPSIS OF FACTS: Dr. ROBERT V. IANGRUIR, Radiation Laboratory, California
Institute of Technology, Pasadena, California, had no recollection of the visit of subject at Schenectady, New York
on November 18 and 19, 1947. No knowledge of FUCHS ever
having been at the General Electric Research Laboratory.

- RUC -

DETAILS:

At Pasadena, California

99612

Dr. ROBERT V. LANGHUIR, Radiation Laboratory, California
Institute of Technology, was interviewed on March 8, 1950
by Special Agents PHILIP J. REILLY and the writer, for knowledge concerning
the visit of the subject at Schenectady, New York, on November 18 and 19, 1947.

Dr. LANGHUIR advised that he had no recellection of the visit of Dr. KLAUS FUCHS to the General Electric Research Laboratory in November of 1947. He further stated that prior to the recent newspaper publicity of the arrest of FUCHS in England, he had no knowledge of him. He said that he had been employed by General Electric in Schenectady from 1942 until June, 1948, and that he had no recollection of FUCHS ever having been at the General Electric Laboratory in Schenectady, New York.

Dr. LANGHUIR stated that during 1947 there were humarous foreign scientists visiting the Research Laboratory to view and discuss the 79 MEV Synchrotron, which was considered the "show piece" at General Electric. He advised that this equipment was considered unclassified.

With reference to the security measures enforced at General Electric, Dr. IAMMUIR stated that it was the rule at General Electric that

AFROVED AND PORWARDED: THE CHARGE	BO NOT WRITE IN THEMS SPACES, CABDED 35
IES DESTROYEL	65-58805- 631 HUMAN
5 NOV 17 1966 iss or this amount 5 Bureau 3 - New York (65-15136) 2 - Albany (65-1627) (Infb.)	HEREH IS UNCLESSIFIED
2 - Boston (65-3319)(Info:) 37 2 - Los Angeles	

LA 55-4986

before any representative of a foreign nation could visit the Laboratory, clearance had to be given by the IGE (International General Klectric).

Dr. LAWANUE stated that Dr. HEHBERT C. FOLLOCK, his associate on the Synchrotron project, might possibly recall the visit of Dr. FICHS to the Laboratory. He continued that a "synchrotron notebook" was maintained in the laboratory, and that occasionally entries were made in the notebook when some outstanding scientist visited the laboratory. He stated that this notebook might possibly reflect information concerning Dr. FUCHS' visit, but that he had no recollection of having sade any such entries.

Dr. LANGAUIR suggested that possibly someone connected with the

Dr. IAMMUIR suggested that possibly someone connected with the Knolls Atomic Power Laboratory might have escorted FUCHS through the I-Ray Laboratory. He then added that this could have been done, and that he would have had no recollection of such a visit.

for LANGMUIR was questioned for information concerning a lecture given by FUCHS for information having to do with the luncheon which FUCHS attended with other scientists at Ceneral Electric and for possible knowledge concerning lodging and any other pertinent information concerning FUCHS! visit, and he stated that he had no information to offer concerning these matters, inasmuch as he could not recall FUCHS ever having visited there.

REFERRED UPON COMPLETION TO THE OFFICE OF ORIGIN.

0

IA 65-4986

## ADMINISTRATIVE PAGE

Copies of this report have been designated for the Boston and Albany offices, in view of pending investigation being conducted by those Offices in this case.

REFERENCE: Bufile 65-58805.
Report of Special Agent WILLIAM F. GUILFOILE dated Warch 3, 1950
at Albany, New York.

TO

Director, FBI

DATE: March 13, 1950

BURDM

SAC. Philadelphia

SUBJECT:

FOOCASE ESPIONAGE - R

Redulet dated March 10, 1950 instructing that Philadelphia interview DOUGLAS V. STEERE, Professor at Haverford College, Haverford, Pennsylvania.

DOUGLAS V. STEERE, 639 College Avenue, Haverford, Pennsylvania, was interviewed at Haverford College, Haverford, Pennsylvania, on March 13, 1950. STEERE claims to know EMIL CUCHS intimately since 1934 and regards him as one of the most trusted of all German Quakers and a definite pacifist. EMIL FUCHS has been a long time member of the religious wing of the Social Democratic Party in Germany which, for a number of years, had been led by PAUL FILLICH, who is now teaching at the Union Theological Seminary in New York.

According to STEERE, EMIL FUCHS, while he was in the United States in the fall of 1948 to the summer of 1949, made his headquarters at Pendle Hill, Wallingford, Pennsylvania. He traveled around to various Friends groups throughout the country and some of the places that he visited, according to STEERE's recollection, are Chicago, Iowa and Rushmore, Indiana. At the latter place he lectured at Earlham College. STEERE stated EMIL FUCHS became a full-fledged member of the Quaker movement in 1933 and it was considered at that time to be common knowledge, according to STEERE, that both of EMIL FUCHS' sons were members of the Communist Party and it was because of this that both the sons left Germany. STEERE has never met KLAUS FUCHS nor his brother. With respect to the latter, STEERE does not know the subject's brother's name, present location or occupation, but surmised that the brother might now possibly be in Switzerland.

STEERE claimed that while EMIL FUCHS was in America be lectured on present day conditions that exist in Germany and also spoke on many occasions along religious lines, giving the Quaker viewpoint on peace.

EMIL FUCHS, according to STEERE, was very impressed with democratic freedom in America and felt that his visit to America gave him new strength to continue his work in Germany. STEERE feels that EMIL FUCHS, while in America, decided to accept the offer to teach at the University of Leipsig, figuring that by teaching there he could carry on his Christian work.

STEERE stated he did not know of any contacts that EMIL FUCHS had made while in the United States and felt that if FUCHS did make any

65-4296 (Spee the)

CC New York (Special Delive DATE

Boston (AMSD)

165-58805-632

52 APR 5 1950 COPIES DESTROYED

March 13, 1950

Director, BI

contacts they would be of a religious nature. Recently STEERE has received information from Germany wherein it was pointed out that when KLAUS FUCHS was arrested by the British authorities his father, EMIL FUCHS, was attending a silent retreat in a town south of Leipsig. The information received by STEERE from abroad indicated that the subject's father was crushed by the news of his son's arrest and the enormity of the crime with which he was charged. STEERE felt sure that the subject's father had no knowledge whatsoever of his son's activity relative to giving information to the Russians.

STEERE felt that the person in the United States who might be in a position to advise of the places visited by EMIL FUCHS while in America would be ANNA BRINTON, former Executive Director of Pendle Hill at Wallingford, Pennsylvania. ANNA BRINTON is presently connected with the American Friends Service Committee at 20 South 12th Street in Philadelphia. She is still also connected with Pendle Hill Academy, where her imsband, HOWARD BRINTON, is Director of Studies. It is requested that permission be granted the Philadelphia Office to interview ANNA BRINTON.

For the information of the Bureau, reference is made to Philadelphia teletype to the Bureau dated February 20, 1950, where it was indicated that a full story on ANNA and HOWARD BRINTON appeared in Time magazine of June 21, 1948.

50 Nichola March 8. Director, FBI Mr. Trucy SAC, Baltimore Mr. Harbo ESPIONAGE - R (Bufile #65-58805) Miss Gondy Re New York letter to Bureau dated March 2, 1950, containing a list of tell calls charged to the business and residence telephone ef ABRAHAM BROTHMAN in New York City. One of the numbers listed is Plaza 8300, Baltimore, Maryland (SAM NEVINS). **运程集** 45.33公司第 Inquiry by this office disclosed that the subscriber to Plaza 8300 is the Mathieson Chemical Company, Mathieson Building, Baltimore, Maryland. This company moved its executive and other offices to Baltimore from New York City in the Fall of 1949. Discreet inquiry further revealed that the SAM NEVINS mentioned in referenced letter is probably SAMUEL L. NEVINS, Vice President and Director, Agriculture Chemical Sales, Mathieson Chemical Company. It was ascertained that Mr. NEVINS is about forty-five years of age and that he resides at the Blackstone Apertments, Charles and Thirty-third Streets, Baltimore. He has been with instant company since 1948 and moved to Baltimore when the company maved its offices. The indices of the Baltimore Office are negative in regard to nevins. Inasmuch as the Baltimore Office does not have the complete facts of instant case, no further inquiry is being made concerning NEVINS unless additional investigation is requested by the Bureau or New York. ang property of the second JCT:MGB 65-1708 EU 100 FOUT / 100 ECORDED - 35 165-58805 - 633 INDEXED - 35

5 I MAR 30 1950

## Disputation of the second Office Memorandum • UNITED L.L. GOVERNMENT

Director, YBI

DATE: March 7, 1950

SAC, Mindmet

FOOCASE: ESPIONAGE -

he New York teletype dated February 27, 1950,

On March 2, 1950, R. H. McELROI, President, International Engineering Inc., Dayton, Ohio, advised that the necessary plans had been completed for ARTHUR P MEBER to replace E SAUMENICHT in New York City and that he will take over his new duties shortly after March 15, 1950.

On March 3, 1950, WEBER contacted Special Agent WADE H. ALLEY at Dayton, Ohio and furnished the following information which is in addition to that previously furnished by him when interviewed in New York City:

In 1942 or 1943, JARVIS, an attorney in New York City, was representing a group of persons who were at that time interested in buying a brewery in New Jersey with a view to using the premises to manufacture lactic acid through the fermenting of corn. JARVIS, an acquaintance of BROTHMAN, contacted BROTHHAM and WEER and requested them to look the brewery over and they did so and recommended against the suitability of the premises for the desired use. TEBER stated that this was his first meeting with JARVIS but apparently BROTHMAN had been acquainted with him for some period of time.

# **国和共产党和公司公司和公司**

The above person, according to WEBER, is an attorney in New York City and he met him through BROTHMAN while at Chemurgy. WITTLEMAN was contacted by BROTHMAN for legal advice on an engineering contract which never materialized.

WOLLAN, according to WEBER, was working at Chemurgy in late 1943. BROTHMAN also brought Work AN to Regal Chemical Engineering Corporation to do some work there. WEBER stated that WALLAN did not appear to be a close associate of BROTHMAN, and he lest the amploy in 1944 and WEBER has no knowledge of him since that tip

WHA: icl 65-1704

New York (AMSD) 108-888

65-58805\_ 684

INFORMATION EDONIAINED 34

DATE 1/13/82 BY SOYDENT HOW

65-1703

R 35 NOV 17 1960.

3-7-50 Cincionati 66-17 FOOCASE ESPIONAGE 2-8

THE PROPERTY OF THE PARTY OF TH

ALEXX FLAND

BRAND is a New York City attorney and was retained by BROTHMAN in 19/3 to handle a contract regarding work with the Bridgeport Brass Company, however, the contract did not materialise. WEBER stated that he only saw BRAND on one or two occasions.

ARTHUR ARKUAN (ph)

A9610.

MARKIAN, according to WEBER, was an old friend of BROTHMAN and his family and WEBER first met him at the Hendrick Manufacturing Company in 1941 and saw him infrequently thereafter when he came to visit BROTHMAN, WEBER stated that MARKHAN was an officer in a bank which was located in the vicinity of 14th Street in Manhattan, and that BROTHMAN'S wife had apparently worked as secretary for MARKHAN at one time. WEBER described MARKHAN as being about 40 years of age in 1941, 5 feet 5 inches, stocky build, partially bald, single, and a very good dresser.

FRANK KEPPLER (ph)

PROTHER first met this person in late 1943 when he came to visit prothers at themurg. KEPPIER was a personal friend of BROTHLAN, and there was no business tophectical between the two, although WEBER believes that he was in a similar business to that of BROTHLAN, WEBER stated that he last saw him in early 1944 and described him as being in his middle to late thirties, 5 feet 5 inches, medium build, and dark complexion. WEBER assumes he was from New York but is without information concerning his address or any other identifying information.

JACK TILLS

WEBER advised that MILE was another acquaintance of ERCHHAN, and was a junior executive with the Bridgeport Brass Company, and he, WEBER, first met him while at Chemirgy. WEBER advised that contact was had with MILES in an effort to get a contract for consulting and design work with Bridgeport Brass.

C. MARASH

WEBER related that he had done some work in the synthetic rubber field, and Dean NECLAN of CCNY, his former college, was aware of this fact and contacted WEBER and asked him to meet with JOHN CARROLL, a junior executive in the Goldman Sachs Investment Company of New York City, who was associated with others who were interested in the building of a synthetic rubber factory. As a result, he and BROTHMAN met RASH, former

SPIONAGE 5

## C. M. RASH (continued)

comptroller of Goldman Sachs. Thereafter, RASH contacted EROTHMAN and TREER on several occasions at which time he was acting as an agent for buyers and sellers of chemical plants. WEBER stated that RASH contacted him in Angust of 1949 and at that time he was associated with the American seighing Corporation in New York. At that time WEBER made an examination of several hundred tons of plaster for RASH. WEBER described RASH as about 60 years of age, 5 feet 9 inches, alight build, bald, and wears glasses. He has had no contact with him since last sugast

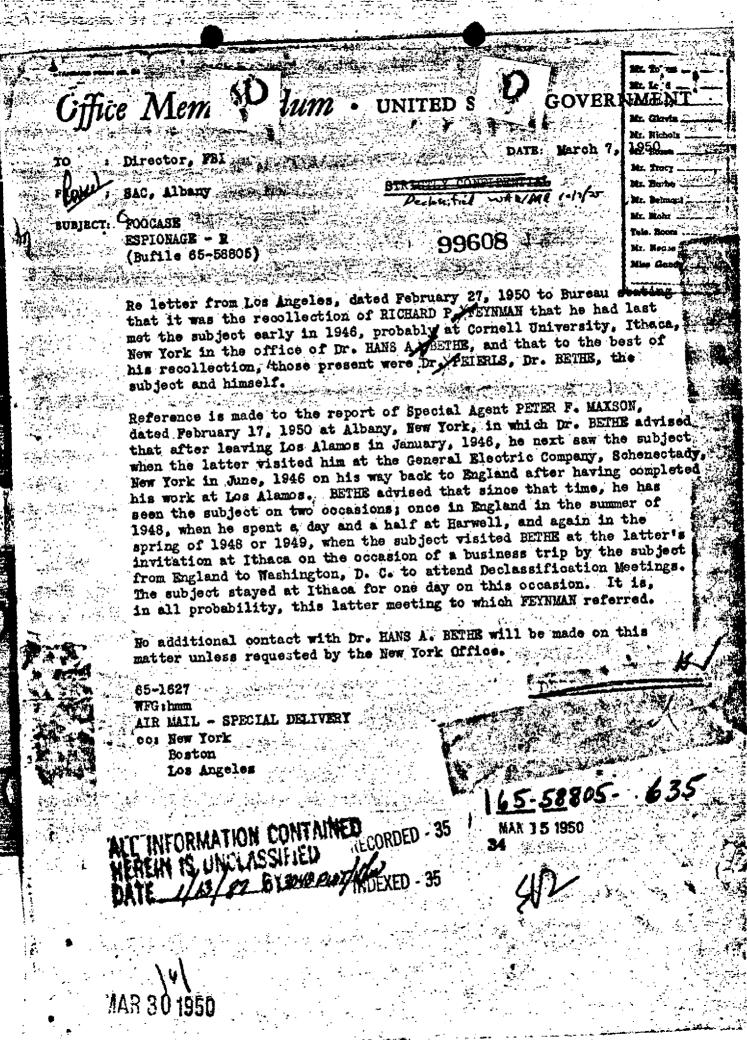
WEBER advised that this person teed to visit Ellothian at Chemurgy and that he operated a small paint factory in Brooklyn, and was also interested in a substance to be used in the covering and preserving of metal, and, to further his work in this field, used the small laboratory at Chemurgy for testing purposes. WEBER possessed no further information concerning SHINDLER other than to describe him as being about 45 years of age, 5 feet 10 inches, heavy build, mustache, and bald.

### BROTHMAN'S family

WEBER stated that he previously furnished New York agents with information concerning an individual who, he stated, was EROTHMAN'S cousin, however, since thinking the matter over, he now states this person was a brother-in-law of EROTHMAN. He stated that this person was always accompanied by BROTHMAN'S sister when they visited the offices at Chemirey.

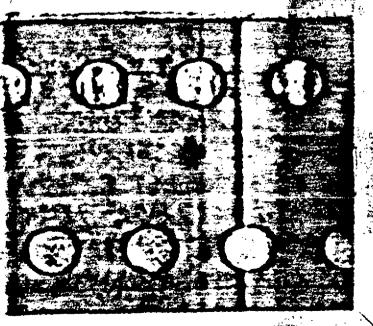
MEBER advised Special Agent ALLET that he was going to work in New York City as Sales Representative and Consulting Engineer for International, and that he expects to leave Dayton shortly after March 13,

R. H. McEIROI will advise this office upon the departure of WEBER for New York to assume his new duties, and the New York Office will be advised promptly as soon as this information is received.



Office Memoria.dum March 13, 1950 The Director SUBJECT: ESPIONAGE - R Attached is Cram's Street Map of the Boston Area, which was forwarded to Whitson in London by the Bureau by letter of March 2, 1950. It was displayed to Fuchs on the date of its receipt in London, March 10, 1950, whereupon Fuchs marked the place of his second Boston meeting on the map insert of the Boston Business and Hotel District. Fuchs signed his name to the map, as did W. J. Skardon, the interrogator. You will recall that Fuchs has now changed his story to the effect that the first meeting in the Boston area was held at his sister's home in Cambridge. Attachment ENOLOSURE ATTACKE EVIDENCE INFORMATION CONTAINED HEREIN IS UNCLASSIFIED 165-58805-636 SECENTED-RICHOL: COPIES DESTROYED R35 NOV 97 1960

数】MAP 21 YOU

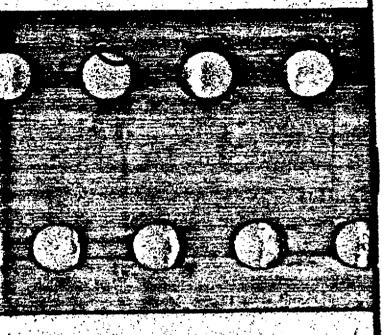


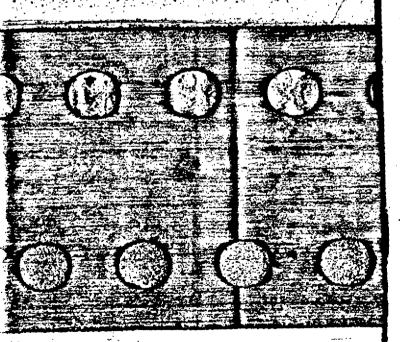
PRICE 50 NEW-INDEXED TREET MAP s of the & INCLUDING \* ARLINGTON BELMONT BOSTON BROOKLINE CHELSEA CAMBRIDGE MALDEN **EVERETT** MEDFORD MELROSE REVERE SOMERVILLE WATERTOWN WINCHESTER WINTHROP

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED BY 3012 PUT LOS



A CONTRACTOR OF THE PARTY OF TH





### CONTENTS

Page	Page
Boston Streets	Medford Streets21
Arlington Streets18	Melrose Streets
Belmont Streets14	Bevere Streets
Brookline Streets15	Somerville Streets25
Cambridge Streets16	Watertown Streets
Chelses Streets18	THE STATE OF THE S
Everett Streets18	Winchester Streets27
Malden Streets19	Winthrop Streets28

Historical Places, Memorials, Museums, Parks, Beaches, Recreation and Athletic Grounds, Public Buildings and Steam Railroad Stations, frequently inquired for, giving location and brief directions for reaching them \_\_\_\_\_\_\_Pages 29-50-31-22

### See Metropolitan Boston

BOSTON proper is ninth in population among the cities of the United States with more than three-quarters of a million inhabitants; but as the "Hub" of the close-lying Metropolitan District it includes over two million inhabitants organized under separate town and city governments having a bond of common interest in the maintenance of park, water and sewerage systems.

Historically, Boston is rich in interest. Called "Shawmut" by the Indians it was established under Governor Winthrop as a town in 1630 and named Boston after Boston in Lincoinshira, tengland. It was the first town in Massachusetts to become a city, receiving its charter as such in 1322. Originally a neck of land comprising some 800 acres joined to the mainland by a narrow causeway, the marsh areas surrounding it were gradually reclaimed until now it has within its limits over 30,800 acres, the greater part of which is made land.

The visitor must not expect to find here a city laid out with streets in regular geometric design. The principal downtown thoroughfares follow the lines of travel as the convenience of the early settlers located them and in their irregularity and unexpectedness will be found an interest and unique charm which only age can impart.

In addition to the appeal which Boston has for those who seek it for its literary and historical interest, its commercial and industrial activities entitle it to a place in the first rank of the American cities. Its per capita property value is the highest, it stands first as a shoe and leather center, first as a wool market, first of the Eastern cities in the amount of fresh fish marketed, second as a textile center and fourth in total assessed valuations and in bank clearings. As the next to the largest seaport in the Western Hemisphere it offers its beautiful harbor for the shipping of the world—six miles of docks accommodating a minimum draught of 30 feet and the largest dry docking facilities on the Atlantic side.

The development of the port of Boston is being made the subject of careful, methodical study so that its present facilities are only a small part of what will eventually be added to the natural advantage it has of being the most convenient passager port for sailings to Europe, nearer than New York by 300 miles, equivalent to 13 hours in the time of passage.

miles, equivalent to 12 nours in the time of passage.

To the resident or visitor, Boston offers an inexhaustible variety, whatever his inclination may be. If it be historical, here he may find the scenes of the events which shaped the early development of our country; if literary and educational, it churches, libraries, schools and collegas; if artistic, in its galeries, museums and concert halls where the world's best of art and music may be seen and heard. Its shops, large and small, are not to be surpassed. Its hotels afford a comfort which travelers seek from afar, while for amusements there are its theaters, skating rinks, baseball parks, bosting and canosing, trolley rides, automobile rides, and nearby all the delights of the seatoner, salt water bathing and excursion trips. And that manmade pleasures may not seem all, Boston has that which draws the lover of nature, bills and fivers and the ocean in ever changing variety, unspoiled but accessible through miles of parkways. For recreation, study or business, Boston leads all in the diversity and breadth of the program it gives.

GREA	TER BOST	ON STREE	T INDEX	
Besten: Br.B.	righton; O-Char : R-Rexbury;	REVIATIONS lastown; D-Derehes SB-Sesph Beaton; Vert. TEXATION TO BOS 868 Brighten 870 Wast Earbur 874 Hyde Park serm Co., lact, lackus	W. West Banks	AR) LTP:
East; N.North	DATE OF ANY	Test. TEXATION TO BOI	1703) Jan. 5, 1	874
erbury erebesier	102. 0. 1 102. 0. 1	## STO West Boxbul ## Eyes Park ## Con	yJan. 1, 2	012
Capyright	The George F. C. Altendale W.R.	g. 12 Aresdia Pk. D.	L.12 Augustus Av.	0,15
MAR T	Atlegheny R 16 Atles B. 15 Atles O	K-8 Areadia Pi. D	L-12 Austle D L-12 Austle H.P. L-11 Austle R.	W-13 W-13
abet D Sheistere R	Alien M.P. Alien Pl. G. Alien W.R.	K-7 Areb B H-13 Architele Rd.	Austin Av. D. Mais Austin Av. C.S.	0.7
bardeen S	.18 Allan Rd. Br. 1-8 Allandais Av. D 18 Allanward W.R.	L.14 Archibald R	H.II Autums W.S. H.II Autums W.S. D. IS Avalor Rd.W.B.	7.14 F-13
hie W.R. blenford Rd. Br	Allertes R. Allertes W.R. Alletes Br.	F-14 Arden Br. G-2 Ardent W.B.	G.E Averted W.R. G.(2 Avery B B. Aver B	1 - 9 L - 9
Br. Jendia 8.3.	P.0 Alleton D -10 Alma D -14 Alma Pi. E.B.	A. Argyle D.	F-13 Aven Will K-18 Avendale D K-11 Avendale Pi. D	8-12 K-14 K-14
lebers Cir. W.B.	Almont D	H-6 Arkley R K-13 Artington B.	J. J. Aylon Rd. H.P. K.S Ayr Rd. Br.	H-15 F-16 A-18
Leton II Leton HP III Ada W.R. H	of Alghout Rd. W	8-14 Arlington H.F.	N-15 regre gt. S.B.	1.10 H-2 1.14
Adair Rd. Br. Adair Rd. Br. Adams Br.	E-S Alpine H.P. Q-S Alpine R	Arington Sq. B	K-1 Bask B K-13 Baskal Br.	K-6
Adams KP	14 Aleten C R-18 Atterest W.R.	F-14 Armstrong R	K-7 Balabridge R	]-ii
Adams R Adams W.R. Adams Ave HP	E-14 Alternates Av.	X-14 Arneld S	K-10 Bater W.R.	E-14 F-14
Adems CL C. Adems Pl. R   Adems Sa. W	K-19 Alther R L-3 Alvan Ter. D	K-16 Arthur Br.	Q-1 Baker Pk. D	€-it - €-i4
Adams Tor. D Adamses Br. Addington Rd Wi	2-3 W.R. R Alverten W.R.	H-12 Asset D.	N-14 Bakers Dt. D 9-3 Bakersheld D	K-14
Addington W.R. Addington E.B.	F-12 Ambridge Tor. M-7 Ambridge R	Br.G-9 Authorites Pt.	B 1-5 H.P. N-6 Rajdwin Pi. S.	# 15 r. f-#
Adelaide W.R Adelaide Ter. W.R.	H-11 American Cau Hewy, W.R. H-11 American Let	H-13 Asheville Path	6-15 Baldwin B.B.	1.15 1.15
Adries R Agessiz Rd. R Assasiz Pk. W.R	Jan American W.R.	E-18 Ashford B.	H-9 Ball R G-1 Bullow Av. D	K-10 K-13
Apawen D Apper Ave H.P.	M-II Amily E.B. L-IA Ameret Rd. V H-IB	r.R. Auhford Ter. E	E-12 Baltin 0	).is k.is
Ainsley D Alesworth W.R.	L-13 Amory B. 2-13 Amory W.B. Jelf Amory Av. B. Jeld Amory Tor. B.	Jell Ashland B	K-4 Bantrelt H K-6 Banks W.R.	
Alabama D Aladdia Ct. Sr.	J. 14 Amory Ter. E.S. Asaves E.S.	j.ii Ashland R. J.ii Ashland R. J.ii Ashland R. J.ii Ashland Tor. W.R. Ashley R. W.R. Ashley R. W.R. Ashley R. L. Ashley R. L. W.R. L. W.R. L. W.R. L. W.R.	N-14 Bardwell W.R.	, N-12 F-8 H-38
Albeit D Albeit Wit	K-13 Ancher S.S. 8-13 Ancher S.S.	H-12 Ashmeet Pk. F-13 Ashmeet Rd. L-10 Ashmeet Rd. L-10 Ashmeet Rd. H-10 A	J-13 Barnes AV. E. Barrett B. Barrington R.	A
Albany R Albanarie H.F.	K-18 Andover Rd. 6-16 K-6 Andrew Heat	W.R. Aspin R Aspinwali Rd.	D K-13 Barrags Br.	9-15
Albert B. B.	Lell Andrew Sq.5	L.IS Action Hd. 1	W.B.H. 12 Barry Pk. D 1.54 Barry Pk. D	p. 0.12
Alberta R4. Br. Alberta W.R.	F-14 Angeli W.R.	A K. 15 Atherwood D	H-13 Bartlett Av.	W.R. E-14
Albion B Albion O Albion H.F. Albion Pl. C	K- ARR D	Atherine R	1-11 Bertlett R Bertlett C	¥.7
Algern Br.	Anton W.T.	· 声· P·	Cartes B C-16 Boollo W.R. W.R. Beserved R C-13 Bools Tur. W	N-16
Alden B Alden Pl. W.B. Alder Wil	M-12 Autrim E.B E-13 Autuers Br B-13 Appianway B-2 Appiers B	Ma7	G-13 Basts Ter. W G-3 Batchelder S E-5 Batches Pl.	M.18
Aider W.R. Aidie Br. Aidine B	Appleton Ci	WR F-18 Atlantic B.W	1.14 S.S. R. 10 Bates W.R. L. 16 Bateswell B.	L 114
Allegarith W.S.	H-12 Arboratum	WR F-15 Atkinsen R. WR F-15 Atlantie S.W. Rd. Hisartie W. H. 15 Atwis Rd. Rd. B-13 Atwis Rd.	F.15 Buttery B. OR F.15 Butteryment Bawker B	
Allers B. B	R-7 Arberseyk	RE. B. 12 Avender Re	H.S Say D	
Aisenquia D Aisenquia Sq. Albumbra As	L-18 Arbor View 8-18 W.R. D R-12 Arborway WR Arborway F-18 W.R.	V.R. H-12 Auburn B Auburn C H-12 Auburn E-8 L-18 Auburn E-8	K.7 Bayelde D	L.12 14. W 149 E.B. D-7
Allela Rd. D	K-14 Arbeth D	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	L-12 Bay View F	2.2

100

	BOSTON STREET INDEX	<b></b>
South 5	L.9 Blake Yer, S.B. Lall Britte W.B. M. 18 Byren B	10-13 K-9 H-7
Render C		File Fig. :
Baneleylyn R4.	m.d. mienement if. W. deld Brighten Av. Br. G. buret at. d.	7.11
Secret Sr. F-	H-15 Blauven Bu. W.R. Erfneley D 2.12 Calder V.R.	41-66 3-18 K-7
Barrie Av. D	L. 14 Bloomfeld D. N12 Bristol B. Caledonia Av.	E-14
Transfer B.	The A Control of the Paris March Re. Top 2 is the A.	H-12
Beaver H.P.	# 11	H-18
Bookler Av. S.B.	M.19 Medantale Rd. Bressden Br. G. Calumet K.	£-12
Bedford B	G-14 Belster W.R. H-11 Breek W.R. G-18 Cambrill R.	F.4
Booksreft Br.	M-11 Banad Rd. W.R. 7-13 Brookdale W.R. M-18 Cambridge C	K-10 3
Booth Blan R Boothwood D Boothover W.R.	Jit Benair W.H. FII Grack Farm Fas. E13 Canden S J. KII Bander E. W.R. G13 Canden Fl. A. W.R. G13 Canden Fl. A. W.R. G14 Canden Fl. A. W.R. G15 Canden Fl. A. W.R. G15 Canden Fl. A. W.R. G15 Canden Fl. A. W.R. G16 Canden Fl. A. W.R. G17 Canden Fl. A. W.R. G18 Canden Fl. A. W.R. G. W.R. G. W.R. G. W.R. G. W.R. G. W.R. G.	K-18
Eslair W.R. Eslast D	E-15 Borderley For. Brackford R K-11 Camp Rd. W.M. K-11 Br. B. Brackford D K-12 Campa D Campa D	
Belfert U Belgrade Av.	Berten B.B. L-10 Breekley Rd. H-12 Centerhary W.	R. H-14
Belialre Re. W.1	G.18 Barwerth S L-B Breckline Av H.14 Capital Wiff.	7-11 E-13 R-13
Bellamy Br. Relie Av. W.R. Bellevue W.R.	E-14 Baulerard TerBr. G-9 Brockt Sr. Y-9 Derioters Re.	47.12
Mellevist C	# 12 Respectate Rd. Br. F. Carles D	1.13 L-13
W.R. Bellflower D Bellvista Ré.	L-it Beurftetide D R-13 W.R. H-12 Carlew ft	K-10 J-18
Br.	G.B Bawillah RE. W.C. W.C. Carmes of	K-13
Belmert Sq. H.I Belmere Ter. W	W. M. B. W. II. Carroy G.	1.7
Balbal Rd. H.P.	Hell Bowdeln St. D Rela Brownian Av. D Kell Carrell W.R.	F-15 E-13 L-13
Belton D Belviders R Besedist G	MAN MANAGEMENT AND CONTRACTOR OF THE CONTRACTOR OF	1.11
Benlyints E. B.	L-B Restord Ter, W.S. Brubswick to "" Carly W.S.	K-7 K-0 N-12 N-12
Bennett Br. Benningten E.1 Bonningten E.1	E. Bri Davistes E. Brit Brakeshee M.F. William T. F.	
Rathan Rd. 0	1 L-IE Cavistes W.R. H-II Backley Av. E. J-II Cappuet D	7-14 L-13 X-9
Bentley Sr. Besten N Barkeley B	1-10 Bueta Victa & K-11 Castlegate #	4. K-12
Bertshire D Bernard D	K-15 prochum Br. 9-8 multinab B L-8 Castleton W.	b L-!2 R. H-!1 .R. H-11
Bernert R Bernert Be. R Berniss D	L-12 Gradern W.R. 16-13 guiltech B.B. L-9 Cathodral Of	K-11
	Print Braddeld AV. Standalow Co	
Borwick H.P. Borwick W.R. Boryl W.R. Bothsha BE.	C-18 W.R. C-18 W.R. F-18 Cated N.P. C-18 Bradford B K-8 Banker M.P. G-16 Casseway B. C-18 Bradford B K-14 Banker Mill C K-7 Cawfield D E-8 Bradford B K-18 Barard W.R. E-18 Camewo B	K-1
Begment D	L-8 martiner b K-12 present b K-11 Cedar D	L-7 K-14 J-11
Bustey Rd. W		· 6.14
Bickwoll D Bickwell Av. 1	# J.il M.P. Be-16 B. J. Cedar Gr. D.	L-14
Bigelew Br. Blinghan Fl. Bill R	Br. 6-8 Braumere Rd. Br. Burmath D 1-15 Cooker Camer. 6-18 Burmath W.R. H-12 E 1-15 Geder Pt. D 1-15 Cooker Pt. D 1-15 C	
Billeries B Billings W.R Billings Lane	1. E-14 Brahmt W.R. G-15 Burnham D K-19 Codur Rd.	1.(8 W. W. F. 18 1.11
W.R. Bills Ct. R Biltmore W.		
Binford 5.D.	Descript D. Lais Marrill Pl. S.M. Mail Decire Ave	
Blaney A Biren W.R. Stren Rd. W. Sirehweed W	G. 10 Brantle B L-18 Berrespie W.R. W. II W.R. G. 12 Bray R L-11 Bray D K. IS Cottle W.R. F. II Bray R L-11 Bray R L-1 Burt D K. IS Cottle W.R. F. B. Brayton Rd. Re-2 Burton Br. E-3 Genetary L	a, D K-14
Birchwood W Bird D Bishop W. R	and the Breaking W. R. Co. 10 Bigs that William Co	
Blancier D	1-14 Bresh Av. Br. 5-8 Barrell Rd. W.R. Center Pt. R. 1-11 Bresd E.B. H-7 Bush B K-12 Center Pt. L-12 Breshee E.B. H-7 Bush B L-13 Centervalv	
Bissham D Bigsk B Djookinton E	E.S. Bremen E.B. M-7 Bushnell D. L-13 Centered Av. Bushness H.P. G.15 Central Av. Bushness H.P. G.15 Central Av. Bushness H.P. G.15 Central Av. Bushness H.P. G.15 M.P.	H-N
Blackstone B	Butter Av. E.B. N-7 Central B.	.B. F-11
Blackwell D Blackwood R Blanden B		B K-L
Glander S Glaine Sr. Blake D	1-14 Brewer W.R. 91-12 Buttonwood D L-11 Contro R	a. F.
Blake H.P.		
		and the second

Columbus Sq. B Delwell Rd Br. Comins Tor. II Commerce B

Commercial

M. R.

P.15 J.16 X-6 F-13 W.R.
Cheshire W.R.
Chester Br.
Chester D.
Chester H.P.
Chester Fl. WR
Chester Pl. WR
Chester Pl. D.
Chester Bod H.P. Chestnut B. Chestnut Br. Chestnut C.

Chestrut C. Chestnut H.P. Chestnut W.R. Chestnut Av. R Chestast Tar. Br. Chestast Hill B Chestast Hill Av. Br.

Br. Chestaut Hill Driveway Br. Chevarus Rd. D Chiekatawhat D Child H.P. Child W.R. Chilton Rd. W.R Chipman B.

#4 isk Ter. 74 Chittlek Rd. H.V. Chosorus W.R. Chrisholm La. f. Arim Et.

W.R.
Chiristopher D
Chirist S
Church S N.B. L-3 Commercial Wh1... S.B. L-3 Commer S L-3 Commer C. L-7 Commer C. L-7 Commercial Av. S L-K-9 O. J. Michosey St B. Dispy D. Claspy D. Glasp Av. W. R. Clarymost Ph. B. Clarrese R. Clarrese Ter. D. Clarrese Av. W.R. Glarrese Gt. W. W.R. Glarrese Gt. W. i...

Br.

8-14 Compton B
R. Geont R
Geont Geont R
G 4-6 Giarenden Gt. W.
4-6 Giarenden Ph.
4-8 W.R.
5-6 Gark Pl. W.R.
6-13 Ciarken D.
1-12 Ciarken D.
1-15 Ciarken D.
1-15 Ciarken D.
1-16 Ciarken D.
1-17 Ciarken D.
1-18 Ciarken D.
1-19 Ciarken D.
1-2 Ciarken D.
1-3 Ciarken D.
1-4 Ciaren D.
1-5 Ciarken D.
1-6 Ciarken D.
1-7 Ciarken D.
1-8 Ciarken D.
1-9 Ciarken D.
1-16 Ciarken D.
1-17 Ciarken D.
1-17 Ciarken D.
1-18 Ciarken D.
1-18 Ciarken D.
1-19 Ciar

Universand Gir. 8

E-14 Citif Pl. 8

E-14 Citif Pl. 8

E-6 Citiferd R.P.

J-14 Citiferd R.P.

L-17 Citien D

K-18 Cititand W.R.

J-15 Cititand W.R.

J-15 Cititand W.R.

Cofen Br.
Colonial Av. D
Colonial Path I
Colors P
Colors B.
Colon B.B.
Colombia B
Colombia B
Colombia B
Colombia B
Colombia B
Colombia B
Colombia R
Colombia Rd. I
Colombia Rd. I

office Pi B

-13 Ciffeed B

-14 Cifeed B

-15 Cifeed B

-16 Cifee W R

-16 Ciew W R

-16 Ciew W R

-17 Cebb B

-16 Cebde R

-11 Oddman Hill Av

-10 Dedman Hill R

-16 Cedman Ba D

-10 Cedman Ba D

-11 Cedman Ba D

-11 Cedman Ba D

-12 Cedman Ba D

-13 Cedman Ba D

-14 Cedman Ba D

-15 Cedman Ba D

-16 Cedman Ba D

-17 Cebb B K. 16 Goey Wr.
Geeg Rd. Br.
Geeg Rd. Br.
A-B Corinte W.R.
K-7 Gernaubt W.R.
K-11 Carnell W.R.
L-13 Carnell W.R.
M-8 Cornwall W.R.
L-14 Carnen D
Gernaud Rd. M.R.
M-14 Cornnaud Rd. M.R.
M-14 Cornnaud Rd. M.R.
M-14 Cornnaud Rd. M.R. K-14 1-11 1-11 K-13 L-19 8-18

Certage C
Cettage B
Cettage E.B.
Cettage E.B.
Cettage H.P.
Cettage Pk. D
Cettage Pl. H.P.
Cettage Pl. H.P.
Cettage Rd. WR
Cettage Rd. WR
Cettage Rd. WR McDeneugh 6.6. Colline D Calline H.P.

Cettage Rd. WR
Cetting W.
Cetten W.R.
Court B.
Court Be.
Court Be.
Coventry R.
Coventry R.
Covington B.S.
Covington B.S.
Covington B.S.
Coving W.R.
Coving W.R.
Coving W.R.
Coving W.R. MC15 Craft Pl. W.S., F-B Craft & K-16 Crafts C J-14 Crands H.P., L-6 Crams H.P., L-9 Cramson M.P., L-11 Cramson M.R., L-12 Cramson M.R., K-12 W.R., K-13 Crawson Rd.

Deviden Av. D Davis B Davis Ct. E.B., Cavis Pl. B Davison N.F. 7-18 J-11

Gruinne Bd. W.B.

30-10

4-11 Greegene R.

1 K-12 Greener C.

1-10 Greener C.

1-2 Greener C.

1-3 Greener C.

1-3 Greener C.

1-4 Greener C.

1-5 Greener C.

1-6 Greener C.

1-7 Greener C.

1-8 Greener C.

1-9 Greener C.

1-10 Greener C.

1-10

Cushing Av. B Cushinghili Rd. D O Cashman Br. Cushman Rd. Bi Cushman Rd. Bi Custer W.R. Cygnet Br. Cygnet Br. Br. Cygness W.R. Gygress W.R.

oysten w.m.

'D' S.E.
Dabney R.
Dabney R.
Dable R.
Dable R.
Dale R.
Da

Bans & Dans Av. H.I Dans Avs. H. Dass Rd. W. Dunby S.S. Dune W.R. Danforth W.R. Dazle D ustrimenth & Darimenth Pi,

BOSTON STREET SPIDER

Drester W.R.

M. 10 Oriska R.

L. 10 W.R.

M. 11 Oriska R.

L. 10 W.R.

M. 12 Oriska R.

M. 12 Oriska R.

M. 12 Oriska R.

M. 13 Edgewater Dr.

M. 14 Dealer D.

M. 15 Dannas D.

M. 16 Oriska R.

M. 16 Oriska R.

M. 17 Oriska R.

M. 18 Oriska R.

M. 18 Oriska R.

M. 19 Oriska R.

M. 10 Oriska R.

M. 10 Oriska R.

M. 10 Oriska R.

M. 11 Oriska R.

M. 12 Oriska R.

M. 12 Oriska R.

M. 13 Edgewater Dr.

M. 14 Oriska R.

M. 15 Oriska R.

M. 16 Oriska R.

M. 17 Oriska R.

M. 18 Oriska R.

M. 19 Oriska R.

M. 10 Oriska R.

M. 10 Oriska R.

M. 10 Oriska R.

M. 11 Oriska R.

M. 12 Oriska R.

M. 13 Oriska R.

M. 14 Oriska R.

M. 15 Oriska R.

M. 16 Oriska R.

M. 17 Oriska R.

M. 18 Oriska R.

M. 19 Oriska R.

M. 10 Oriska R.

M. 11 Oriska R.

M. 12 Oriska R.

M. 12 Oriska R.

M. 13 Oriska R.

M. 14 Oriska R.

M. 15 Oriska R.

M. 16 Oriska R.

M. 17 Oriska R.

M. 18 Oriska R.

M. 19 Oriska R.

M. 10 Oriska R.

M. 11 Oriska R.

M. 12 Oriska R.

M. 14 Oriska R.

M. 15 Oriska R.

M. 16 Oriska R.

M. 17 Oriska R.

M. 18 Oriska R Questur C. Decatur E.B. Derstur Ct. G. Ducher Av. W. /m. H-11 J-11 F-04 G-11

H.P. Dedham W.M. Deer Beld B Deering Rd. D Deferret H.P. Deferen W.R. Delaware Pl. Br. Dell Tor. M.P.

Delmest D Dempeter Dennis R Deceised H Densy D Dent W.R. Oest W.R. Denton Rd. Br.

7. 6-8 1.8. 6-14 4-18 6-8 K-19 1-18 1-18 Denvir D

ill H.P. Illingham D

Dillien D. Dillien D. Dillien D. R. Dillien R. J. Dillien R. J. Ditten D. L. Giz O. L. Dixwell W.R. Dixwell W.R. J. Deek Sq. B. D. Richael Gavin Way 5.B. J. Deender R. D. J. Deender R. D. J. Deender R. R. G. Deek Ster W.R. G. G. Deekster W.R. G. G. Seanster W.R. G.

Englewood P.

L. 18 Dunster Rd. W. 8.
J. 18
M. 21 Dunwell W. R.
J. 21 Dursat Rd.
E. 12 Dursat Rd.
E. 13 H. P.
J. 20 Dursat Rd.
E. 13 H. P.
J. 20 Dursat Rd.
E. 14 Dursat Rd.
E. 14 Dursat Rd.
E. 15 Dursat Rd.
E. 16 Dursat Rd.
L. 18 W. R.
E. 20 Dursat Rd.
L. 19 Dursat Rd.
L. 19

L-18 K-12 L-8 L-8

Dyer Ct. 0

Dyerland B. 1.0

Eigle Sp. 1.10

Eigle Sq. E.B. 1.10

Eigle Sq. Eigle

July E. Florance W.R.
July E. Lunck B.
E. Lunck B.
F. B. E. Lunck B.
F. B. E. Lunck B.
L. B. Essiman D.
L. B. Essiman B.
L. B. Essenn B.
L. B. Essenn B.
L. B. Essenn B.B.
L. B. E

Den D
Denield Rd. D
Denield Rd. D
Denield Rd. B.

Genophreek Rd.
Br.
Delie Pt. B.B.
Br.
Breite Pt. B.B.
Devier Av. O
Denield Rd.
Denield Rd.
Denield Rd.
Denield Rd.
Br.
Breite Rd.
Breite

W.R. Entired Pi. W.R. Estanii. Estan ii. Estan ii. Estan C Estan C Estan C

J-15 Creat R Errel D J-16 Eskridge D K-11 Essen B L-7 Essen B L-6 Essen C L-7 L-4 L-11 R-18 R-18 K-17

1-12 Edgewood Ph. B N. 12 EASER B
P.13 Edgewood Ph. B N. 12 EASER B
P.13 Edgewood Ph. B N. 12 EASER B
P.13 Edgewood Ph. B N. 12 EASER B
P.14 Edgewood Ph. B N. 12 EASER B
P.15 Edgewood Ph. B N. 12 Easer B
P.16 Edge Ph. P. 12 Easer B
P.17 Edward Everyth
1-11 Bq. D L-12 Edward Everyth
1-11 Bq. D L-13 Easer Bq. 1
1-16 W. R. 1-16 Easter B
P.15 Edward Bw. R. 1-17 Easter B
P.16 Edgeston W. R. 1-17 Easter B
P.17 Edward B, 1-17 Easter B
P.18 Edward B, 1-18 Easter B
P.19 Edward B, 1-19 Easter B
P.19 Edward B, 1-19 Easter B
P.19 Edward B, 1-19 Easter B
P.19 Eller W. R. 1-19 Easter B
P.19 Eller

7-18

ng da Sada

. (1)

Farrington Av. W.R. Farwell AvH.P. Faulkner Dir. O

Faulkner B
Favre D
Faxes E.B.
Faxes R
Fay B
Fayette B
Fayette B
Fayette D
F. O., W. Ole
D
Fayers A

Faywood Av.
E.B.
Foders! B
foders! R
foders! R
foders! R
follows Ti. B
Follows Ti. R
Follows Pl. R
Follows Pl. R

Endjosti-M.

er. D

			a				,
Families D Feature B	. 0.13	Francis R Francis O	7-15	Gillard Rd. Gilato W.E	St. 7.8	Green W.R.	. بىل
Faces Pi. D	1-11 L-12	Fred D	K-6	Silver D Silver Ter.	3-13	Breakbrier D	N 11 K 12
France R		Frederick D	F-13	Silvero Ter.	W.R.	Bransdale M4 B	J. 12
Fanomers Bi	w.e.	Produciek S.M. Producie D	L-(0 X-12	Diben Bd. S	F-13 F- F-8	Greenheige D Greenheige D	1-14
Couton D	Ca	Frieland D	9.14	Gista D	1.13	Breezhers D	
Featon Pt. 9		Frence C	L-12	Glade Av. W	.H. J.12	GLISS MILL D	ī.
Petray R	1.1	Freeman Av. W.	n.	Gladstone E.	B, ))-	Breambill Av. W.	4
Feawiek R	<b>正常</b> 能	Freemont B	F-18 1-14	Gian C	¥ 18 K-€1	Greenlant R	7.5
Fermey Hats		Frement PL D	1-14	Gien D.	9. j-iż	Bresbustunt D	CE
W.E.	J-18	Freepart D	Ĺ-12	Glestrms D	K-12	Greenmenut&LC	ŁÖ"·
Form Br. Formald Tor.			1.4	Glenburne R Gjenburnie J		Greenek D	1.13
Fornald Tor. Fornborn D	B K-12	French D	4.12	W.R.	8-18	Greenesk Av.W	2410
Parmell SAY.	v. 2. F. iš	Freeze W.R. Friedabe Ter.	1 .	Gianus Rr.			W.12
Fernel SAy.	K-18	D	K-14	Alendale D Glendale For Glenden E.E	Kall		
Ferndale Rd.	. W.B.	Friend B. Friendship Rd.	. F-8	distante for	. 8r. E.B . 87	W.R. Greenview Ay. W	W-12
Farment Mi	H-12	H. P.	3-13	Clendamer N	4.		11.11
W.R.	H	P. P. Freet C	W.7	W.R.	2.14	Attached by	14.41
Ferris 0	1.7	Frentship D	3-13	Glenhaus W.	M. R-13	Greenwich D	L-f2
Forty B		Freet Av. D Frethingham As	5-13	W.R.	7.14	Greenwich Pt. E Greenwich Pl. R	1.0
Festenden D Festenden W	.R. H-11	C.	K.7	Blandlii Rd.	D K-14	Greekwood Av.H	.F. "
F. C. Kames	13 CH	France PL D	1.12	Glen Late W	. R. J-12		H-13
F. G. Kames Floid R	1.15	Fruit C	K.	Glosmost Br Glosmore D		Gresswood D	K-12
Flate Ct. D	į.ii	Fruit B Fulde B	1.11	Dispress Rd.	B 1.13	BresnweedPh.D GretterRd.W.R.	4.4
Fisheld D Filomous <b>Bd</b>	, <u>†</u> 14	Filler D	K-14	Gfanside Av.	W.RJ-12	GIOWAY.W.R.	4.4
W.R.	8.12		1.5	Glenyals Tor	, W.B.	Grayleck Rd. Br.	6.3
FIFTH HE. W.	.a. a.is	Fullet E.	L-8	Cienville Tor	H-11	Griggs Br. Griggs Pl. Gr.	2 T
Floher Rd. W	.m. #-15	Fullen D Fullen H.P.	@ 1B	Glesway D	12	Sr)met B.D.	L-#
TIME RE.W	·** K-19	Forbush Ct. C Furbush Rd. W. F	K-7	Glanwood R	_X-10	Grinnell R	2-18
Fiage Br. Flage Br. Flavia D	F-9	Furbush Rd. W.F	L.E.(\$	Glenwood Av	H-16	Green D	<b>K</b> -jj
Flavia D	وابا	Furnival Rd. W.R. 4	. 2 2 . 10	Gleawood Av		Gresvener Pl.R Greten B	1・20
Files B Pipel H.P.	8.18	W-101 W		K.P.	€ 15	GrattaGian Rd. R	H-11
Fintehar Br.		"8" St. S.B.	M-10	Glenwood Pl	. H.P.	Breuse W.R.	F-14
Flatsher W.S	L 6-14	Gaffney B	H-6	Alles B	N-18	Grave B Grave Tur W.R. Grave W.R.	Y-15
Pilet D	_ 1.14	Salaabereugh A Salena A	1.1	Glines Av. W	. R. 1.11	Greve W.R.	7-45
Floral Pl. H Florance B	.P. 11-15 L-3	Galletia O	6.14	Gloupester B	K-8	Grevatana o	K-14
Fibrese W.	L	Gallivan Blvd. I	118	Giousester P	1. B K-9	Brevener Rd. W.	N-11
2	B-H-15	Gespett R	K-11	Glever D. Glever Ct. S.	L-12	Graver W.R.	N-11
Plemetine R	L. Hett	Garden B Garden Far,		Beathle W.R	. j. 18	Grever W.R. Guernsey W.R.	Q-12
W.R. Pletin D	Ľ.	W.R.	7-13	GAR H.P.	0-14	Bull4 R	7-11
Flord D	3-13 81-10	Bardens Br. Bardenside W.M	7-4	Gold 6.8. Goldsmith W	.H. 15-12	Guilterd Br.	1.14 G-4
Clarest B	¥-19	Gardensiae w.m	81-M	Geldemith Pi	. R X-10	Qulacett H.P.	
Pjsysel) B Felien B	H-II K-D	Bardner B	94-1		i. W.R.	Gorasy R	H-13
Falses D	K-ii		9-9			Bustave Emmett	16.
Felson D Felson H.P.	K-11	Gardner C		Gold Ster E.	** #.A.Y	W.R. Gastis S.S.	0-12 L-14
Porbes R	M-ii	Gardser PIW.R.	5-14 J-10	Quedulo Rd.		Gustine D	C.ii
Forbes W.R. Ford E.B.	((-1)  1-7	Gardner R Gardner Ter. Gr	. 6.	Esedeneugh	Br. F-8	"H" St. S. S.	30-10
Fordham R L	Br. 4-1	Gardner Way S.	B.	Geodeneugh Boodrish Ad	, W.K.	Kantenset Rd. V	Y.R.
Fatost H.P.	N. (7		N-19	Soudway Rd.	W.8.		0 - 17
Firest R Figure Hill (	<b>₩</b> -11	Burdner W.R. Barfield Avit.P.				REDIET U	
TOTAL THE	J-11	Rerised 5	K-1	Berden W.R.	3-13	Hadwinway W.F	H-14
W.B. Parest Hills		Sarnet Rd.W.R.	F 18	Gorden Br. Borden Av. H	9.9	Halle E.B.	0.7
W.G.	_ <i>1-1</i> \$	Barrett W.R.	1-18	Gare E.B.	M.	Hagar W.R.	11-12
Farest Hills W.R.	M*. H . 12	Carries B Gartland W.R.	K.6 H-12	Gere R		Halbers D	J-14 L-8
Ferret Av. 1		Gasels Av.W.R.	F - 13	Berbam Br.	. 6-1	Halo B. Halo H.P.	4.15
Foreyth R Foreyth Pk.	)	Bassis Av.W.R. Baston A	K-II	Gerneld E.B.	N-7	Haloy R Half Moon D Halford Rd.W.E	G. (5 J.11
Fersyth Pk.	1.15	Gately D Gates 6.6.	L-13	Bould Br.	.n. 6.i	Half Moon D	X-11
Fartyth Way	1.11	Gavin, Or. Mile	- L- 14	Could W.R.	F-14	Matters No. W. B.	. F. 13
Part Av. N Part Hill. Sq	. a. L.	Gavin, Dr. Mish Way, B.B.	ii.	Grave D Grafton D	. K-18	Hell Av. R.	X-12
Fees C.			1-10	Breken Cr		HAIT AV. R. HAIT W.R.	6-12
Fotodalo 71d. Fotor B.		Saybead R Sayland R Sayland R Saylord D S. E. Denton Sq	H-(1 K-))	Graham Ct. Graham Tor.		Heijem D	L-11 2 10
Fester Br.	7.4	Caviord 6	K-11 K-12		7.12	Hallock R Hallot D	1.15
Feeter H.P.	N-18	Ø. E. Denten Sq	D .	GrampianWa Granada Av.	and r-13	Hallet Davis D	L-13
Fattler Rd.	한 사생	a	K-11	PLENTER VA	W-14	Halliday W.R.	N-13
Facedary 6.1	B. 計算	Com Av. Br.	F.6	Granby M	1.9		1-14
Fountain N Found W.R.	N-14	Concess &	1.0	Qrandes Dr.	ř.9	Halton Rd.W.R.	. F-14
Fawler D	K-12	Gene D Genecos B Gen. Lawrence J	•	Grandes Br. Grandview W Granfield Av	.g. 4-14	Halton Rd.W.R. Hambien C	K-4 K-7
Fex D.	Lalz	LIGHT WAY	Ĺ-10	Grannels Av.	W.15	Hamilton Ct. C	
For Pt. Ru. Frances Pt.	r. 1:13	6.6. Con. Wm. H. Devise Way	10	Smare S	L.15	Mamilton U F	X:12 H:17 E:14
Frances Ter.	Br. 7.5	Devise Way		Granget D Granger Pi. Granita S. B	D 1-12	Hamilton H.P. Hamilton W.R. Hamilton Pl.B Hamilton Per.D	E - 14
Frances Ter. Frances W.R Francis Park	E-13	S.C.	L-te	Granite S. E		Hamilton Pl.B	وبا
Francis Park	, s. s.	Senera Av. D Graeva E.S.	K-12	Branite Av. C		HamiltonTer.D	
Dr. W.R. Francis R.			W. 13	Grant Av. 87		Hamlet D Hamlet E.S. Hammett Rd.W	K-16
Francenia D	Lis	Beerge S	X-6	Grant D Grant H.P. Grant Pl. Gr	0.16	Hammett Rd.W	я.
Francopia D Frankfort E. Franklin B.	r Ņ-Ţ	Baerge W.R. Beergin H	1.14	Brant Pl. Er	. ji ş	44	H-14
Pronklin B.		Boorgia B Borard R	1 12	Granville D	£-15	PAMBATA K Hampand S	K.12
Pranklin Br. Pranklin O	£.7	Borard Rt. Br.	7.10	Branville D BranvilleW,	R 4-14	Hampden R	K-18
Franklin D	M-18	Gerard Rd. Er. Germania W.R.	1-11	Gressmort B	s. H.P.	Hampshire R	4-69
Franklin H.I Franklin Ct		Gerrish Br.			B-14	Hammett R Hammond B Hampdet R Hampstark R Hampstark B. Kunssek B.	77.13
Franklin St. Franklin St.	化 配品	Gerrish S.B. Gartrada S				Hansock S Hansock D	K. II
Franklinde I Frankila Ter	le .	Bartrade R. W.	R	Grayfield Av.	W.R.	Hanesek D Hanesek D Hanesek Sq. C	L-13
	. H.F.		7.44	A	7-18	Hanydek Bq. C	K-7
	) Av.	Bibbs Ct. B Bibsen D Bilbert Ay, B	1.17	Grayset D Breeten Rd.	w. b	Manager S	
						Henever Av. 8	Ξě

23. 115.27.32		N STREET IND	J-12 Jackson Pl. W.	
ines B	M.B. Matenn W.R.	H-11 Homestead W L-12 Hooker Sr. 1-10 Hopper D	E B Jackson Se. Bi	* K-13
rbell Tor B wher S.B. wher View D	M.S Hemitary II	A. i.a. Manadala Br.	A.B. Insper TOP.	6-11
States of the	R & Hauthman B	L-6 Hopeveliffe. D L-13 Hopkiss D K-12 Hopkiss Pl. 1	g.P.J.15 Jallolmin H.P. K.14 Jamaisa W.R. J.14 Jamaisa Pl.W.	H-13
gdwish Br. Edy 8.8.	M.16 Handry D	D L-13 Hopkins D K-12 Hopkins Pl. I L-7 Hopkins Rd.	) 1-14 1888318 F1-W-	M 12
erjon D gripston R	j. if Hennesterh !	f. if Herest E.B.	#-7	H-11 2
erior C	M II Maney E R	ME Haratio S.B.	L-18 James # N-7 James Av. #	K-II
ermon D Gracky E.B.	j is Heary Startle		N-7 James Av. & L-12 James Av. &. G-15 J. A. Andrew 3-14	W.R.
emony PL	Menshaw Br.	wr. Name D	1-14 L-15 James W.R.	
arele R arele Pt. R	J-11 Herbert D	was Managara W.	. F.IS Jarvis R	
artist ar.	File Hereford B	E'S HOME OF P	Laft Jay S.B.	<b>1</b>
arris & arris Av.W.R.	M. IS HOLESTREEL	A Pk. Howard H	K-16 journetts Av. D K-11 W.R.	7-18
errichel B arrices W.R.	H-13 Heren W.R.	F.14 Hows D	E-12 Jepen W.A.	1-7
arrison Av. B	L-S Herrick Br. K-18 Hester Br.	E-8 Hamaii D	Lati Jefferten H.P	M-4
Arrive Av.R	K-10 Hesten Ter.	7-11 Manierina	, M, F-14 J, Ellet Sq. i	1. 上坡
tarrew D	K-11 Hewins D E-14 Hewins W.R. M-16 Hinwaths fir	R.12 Newland R	L. It Jenkins B.M.	R.H
fart W.R. fart Pl. S.B Hartford B	M-16 Hiswaths Ri	6.13 Heyl D 1.14 H.J. Wellba 6 8 Hubbard W.	R. H-!! Jerome B	1-4
lartierd D	K-11 H147 B	G & Hobbard W. L.s. Hubbard Rd K-7 Habert R	1-10 IMS W.W.	3-11
darfford Tot. D	K-(i High G J-12 High D	1 - (? Nisekies K	K-II Joveli Pl. R L-B Jovett W.R.	製制 :
Kerverd B Harvard D	I I WALL WE	E.14 Hudson B	· L-7 Jahu B	ik-dia L Kold ∷
Harvard D	L7 Mish W.R. K 19 High Rd. W M-13 Highfield H	p. p.15 Hulbert #	tof tokeren Pl.	D K-14
Harverd H.P. Harvard Av. B	r. 18-18 High Sath 191	1 19 StumbeidtP	C.M. Welt Walletenaam to	i <b>a</b> . :
Harvard Av. D Harvard Pl. Bi	K-12 Highland D	e H is Humboldte	1.5.D.L. 10 W.N.	H-18 132 1-7 18-18
Harvard Pl. D Harvard Rd. D	K-12 Highland R K-12 Highland A	v, 8 J-10 Humphrays	D K.II Jenes Av. D	
Harvard St. C Narvard Tar. I	L-7 M(ghisadi) b: 0.8	J. (1 Hunneman	R K. if Jone phine D	K-12
Harvest D	1-13 High Book	M.P. H.14 Hunnewell/ Way Br. Hunter D. Q.8 Hunter W.	(v.Br. E-0 Joy B 1-14 Joy W.R. 8. H-13 Jabes, W.R.	<b></b>
Harvest D Harvest Ter. D	المؤا	A.S. Linnen in	Av. jadsen D	K-II
Harvester Rd. Marvey Steel I	ld.			, L-17
Br. Hervick B	G-8 Hilbors W. K-8 Hilbors Pl.	M. B. Huntingten W.B. Huntingten		Jell <b>E-0</b>
Harvium Rd. I	B. 0 T	M. IA MARKINEUS	AV. R	
Harward W.R	1.13 Hildreth D E.13 Hill W.R. G.E Hill Pt. S.	6.13 6. M-10 Hantingtei	Katada Pk.	W K-1)
Maskell Br. Maskins R	J.10 Hillsteri W	THE PERSON NAMED IN	Catrones Keany B4.	. L
Nasiet W.R. Mastings W.R	i. f-(8 W.B.	<b>新-信</b>	1-18 10-10-10-10-1	v. B (C-)) fer. 
Hatmeil W.R.	M-10 Hillsbore (	id. O J. 14 Hurrierett	ty. D K-14 walls w.m.	. E-13
Hathaway B.	L-F Hilladala I	. C'if Hafepine	LV. R. H J. Balley Ct.	Br. 446 (3)
Matherty Rd.	Br. F. Hillside R	H 10 Hatenine	H. IB . E.G.	48.4
Hautevale W. Navena W.R.	B-14 Hillside A	P. Br. P.B Hyde Pari	i Av.	- 평-12
Mayeleck D Hayen B	K-10 Hillates A	2.14 Hyfe Par	Maria Committee	<u>L-ii</u>
Haven Av. D Haverlerd W.	A. 3-14 Hilliop D	1. W.O.	M-18 Kempton R	K4.0 K-44
Haverhill B	K Z Hitten R	Self My st s	B. M-19 Kendall B. K-14 Kenituerii	₩-16 # J-19
Haverbitt Pf.	6 K-7 Hilton H.I B 13 Hinckley !	P. 61-15 (8) 24	W.R. J.11 Kanmara F	14.0 C-15
Havey W.R. Haviland R	Je Hinchem	D "" ladeastd:	inch Mar i Laberto d	; <b>सक</b> .
Harifand Rd. W.R.	8-13 Himmele	RA.W.R (adla.B	L.3 Kennebee	D 1-14
Nevre E.S. Hewkins B	M 8 L-T Hobert St	Faith tealcalds	m K-(1 Kanneber	K.P. #-19 V.B. F-13
Hawley B Hawthern R.	L 9 Hobert Br Hobers B J-17 Hobsen D H-17 Hobsen W R. 9-15 Hodgden	intervale  K-12 jatervale  R-14 intervale	a b in Vestini I	R 1-11
Hawtherne H	P. H-17 habsan W	.h. 0-14 Intervale	Av. W.A. Kent B	j. (4 ), W.B.H. (2
Hawtheres T	A. C.	F-18 Isweed D	K-12 Kennese	i k-ii
Nayton R	H. 10 Hoffman	K-II tota D	(C.13 Karanaw )	M. W.R.
Hayes W.R.	a-is Helbers	V. H. Kell lows D.	K.12 Kerain D	- H-4
Mayes Sq. C Maymarkst8	Halbresh	AV. D M - IS 1788 D	j. 13 Keystone	新·斯· 斯·科 克·特
Maynes, E.B.	La Helden	LO BOOK OF A	H.P. H.Is Klimmene	A B 144
Herel Fk. f	Krif Hejjauga	R Jell leving H	.e. H. 17 Kileyta T	p. tr. P.18
W.R.	E Willett St. 6	rects D J.14 Environtes	R. K. Rimen D	, ķ. jā
Here)wood		Br. B.B isthelin	B K.5 King D	S. 14.
Heath R Heath Av. f	THE HOLD IN	i to laland h	W.in Kingman	R4. D K-12   Park
Hanth Pl. M	]_[[ ***********************************	F-18 Islantin	67. 6.4 W.B.	M-11 - R 3-31
Heatherts V	r.e. d.ia Hotzen	Br. 6-8 Itassa D Br. 8-4 iyashas	B X-10 Ringedal	iğ Kili
Hebret H.P	Holmfiel	AAv.H.P.I-16 loos D br. 9-8 loory W r. F-8 try B y B 1-11 b X-8 lookson v. B K-8 lookson	9 K-12 Kunstrutus Av. W.R. Start R F-18 Kunstrutus K-12 Kunstrutus K-12 Kunstrutus K-12 Kunstrutus K-12 Kunstrutus L-13 Kunstrutus R-14 Kunstrutus R-15 Kunstrutus R-15 Kunstrutus R-16 Kunstr	i. [3
Heart D	. 6. Holten	r. Parity's	H. Kingston	0 K.7 14. Sr. 7-18 R. 7-12
Mana series				

<b>3</b> - 235		BOSTON	STREET	INDEX				- 1
Kirkwoodfid. B.	. 7.	Lecher W.R.	W-13 Louisb	ere be. B	K-4	Hark S	<b>8-11</b>	
Kitsen Rd. W.R. Kittradge W.R. Kittradge W.R. Knopp B	¥-15	Latina P.L. E.	Sali Lamein		K:[[	Market B	냁	••
Knows B Knowland B	H	Lester P. W.R. Lester P. W.R.	H-II Loveri H-II Lovell J-IE Cubes	7.	13	Mariotrough &		٠
Kalaht H.F.	8-11	Leverstt B	K-12 Lucas	6		Maralos W.B. Marsh D	1.11	
Knail W.R. Knowles Br. Knowling S.B.	1.10	Lowis B.	K-12 Luces K-8 Lucern L-0 Lyali V M-8 Lyferd	v.R.		Marchell W.R. Marchell W.R.	1-14 1-14	•
"L" St. S.S.	M-10	Lawls P), R	M-15 Lyman M-11 Lyman	B. D		Marshall W.R. Marshall W.R. Marshall D Marston H.P. ( Mortin W.R.	- N-11	
Lebes Prett Ré		Lexington Ave.	M-IS Lyade	Č	¥.7	Marshad D		٠.
Leffeld D	. K-1	Lexington C Lexington E.B.	M-7 Lyndol	ere C sret D	K - 13	Maseett &	K-4	
Lagrange W.S. Lagrange W.S.	E-14	Lexington Pl. E.B. Lexendate Av. D	T. T ( Value	d. Sr.		Massa B	H	• •
Lagrange Pi. R Lagrange Pi. R Lake Sr.	X.11				K-12	Mason H.P. Mason Pi, R	4-14	_
Lakesbers Rd.	. E-9	Libberty W.R. Liberty Eq. B.	E-IS MISTI	64 W.R. en S.B.	H-II	Managebyeette / B Maybackyeette /	3.2	•
Lakeside Av. H.	P	Lillian E.B.	B-12 SEC.	MAJO M.P.	B-14	R. Massashusetts	K.00	;
Lakeville Pl. W	.B.	Lilly S.B. Lime B	英·多 WeDon	len, Wm, I y. E.S. sugh C1,		E.D.	L-11	
Lamartine R Lamartine W. E.		Listeria Br	1.9 H.P.	eceh, Cel,	4-18	Matchett Gr. Matchett Gr. Matther D Matthewset H.) Matthews	E-4 L-13	
POWELLING OF		Linesia C Linesia H.P. Linesia Pk. S.B.	M-15 Mint M-15 M.M.	eel I.,Way	L-10	Mattakseseth.) Mattapan D Mattapan Sa. C	2-14	
Lemertine Pt. V	M-14		M-IC McKee	Stat Ter.	#-# F-14	Matiapao Sq. () Matiheus A Mandila C.	3.14 L-8	
-	H-12	I Incolm Rd D	M-16 W.R J-18 Mackin M-18 McKin	. Re		Marestek E.B. Marestek E.B. Marestek Sq. E	4.7	
Locartine Ter. W.R. Lombert R	11:11	Lintein 84, S.B. Lintein Trinagio			K-8 K-10	Mazfield W.B	M.4 F.12	
Lambert Av. R Lamont R	1-10	Lindell W.R. Linden Br. Linden D	Q.18 MrLell Q.4 Madeli	en D no Br.	X-12	Makwelf () May W. K.	K-18 N-12	
Lameen E.B. Langra Hd. Br.	F - 18	Linden D Linden H.P.	0.15 MrLell 0.6 Madeli L.(2 Madiso H-17 Madiso	# 67.P.	0-14 H-14	Maybreek D Maybury R	K-12 K-14	
Lancester & Landor Rd. D Landseur W.R. Landseur For. W	1-14				1-10	Maytair R Maythid D	f-((	
Lastreer W.F. W	. P. 14	Lindon R. Lindon W.R. Lindon W.R. Lindon Av. R.	M-12 Magdal	B D H.P.	K-11 L-14 E-15	Maynerd W.R. Maynerd W.R. Mays B	6.H	
Lane Park Sr. Laneville, Ter.	F-1	Linden Rd.W.R.	F-15 Magnet M-10 Magnet	ia D ia Su. D	2.11	Maywood R	K-4	
Lanceville Ter, W. R. Langeon R	H	Linden Av. R. Linden Rd.W.R. Linden S.B. Lindsey D Lindy Rd. D	K-12 Mahler K-12	No. W.R.	M-18	Mard C Maradar B	第4年 第4年 第4年	
Langues Pt. 0 Langues Rd. Br. Lanudowne B	72.5	Linguit W R	C. 14 Major	7 04. 0.	K.7	Medfield B	4.4 H.4	•
LENICOVE E		Linwood H.P. Linwood R. Linwood Rd. D. Linwood Sq. R Linzy W.R.	8-15 Mallia 1-10 Mal. M	id B ideal J.	J-9	Medford B. Medford G	L4 K3	-
Landing B Larch Gr. Larch Pl.	E-1	Linwood Sq. R	1-10 S.W. 0-14 Malben	LAST WEY	9-11	Medlerd Ct. B Medway D	K-14	
W.R. Lerchmont B	K - 13	Citabulia at.	G-8 Maiseli K-13	K 66. W.S	j-10 6-(2	Medway D Meehat W.R. Melbeurne D	#-14 N-12	
Lark S.S. Larkhill Bd.	L.10	Littledale W.R.	O.IA Malden	. Ta	K-18 .	Melshary S.B. ' Mellen D	K-13 K-13	-
W.R. Larkin R	N-19	Livermore D Liverpool E.B. Liverpool Av. E.B	H-14 Mall R M-8 Maliard Maliat	D 1	L-IB I	Mollan D Mailisk Rd, Mairosa B	L-14 K-8	
Larkin Av. Br. LaBoto Pl. Br.	7.0	LiversidgeWayD	M-9 Mailen	Rd. D I	1.12	Malton Rd. Br. Malvin Av. Br.	F-4	
Lasen W.R. Laurei Av. H.F.	71-15	Lachdale R4. W.	J-15 Maivert R. Waivert	i Br. ia Rd. W.J	G-5	Melyin Av. D Melyinsida Tor,	K-18	
Lawel R Lauriet D Lawe R	H-18	Lackstead Av. W.	R. Mateha	ater D - J	C-14 I	D Mekdeleseka Y	E-14	
Laws R Caws W.R. Lawadalo Ter. W	#1-15   	Locks Pl. S.S.   Lockwood H.P.	H-15 Manley	Av.H.P.	16	Mendum W.R. Menle Br.	5.13 F-9	
Laureme B	H-11	Lascust D	I Man - W				K-ii	
Laurence Br. Laurence C	K-7	Lodge Hill Rd.	TereM Ni.	D I	0-8	Moreantile B Morear H.P. Mereer S.B.	H-13 L-18	
Laurence Av. D Laurence Pl. Er.	F-8	reset i., Way	ar ansus Mansus	(9 W.S. 6	1-14	Herstor Av. D Maradith W.R.	K-(8	•
Laurence R Lauson Pl. E.B. Lauminatan Rd. I	<b>10</b> -7	B. D. Legas R	J. 10 Maneur J. 11 Maneur L. 15 Manthe	W.R.		Meridian E.N. Meriin D	M-7 K-13 J-11	•
Lotmington Itd. : Lobania D			L-15 MERCIO M-8 G-5 Menten	Br.	B.2 1	Morrism W.R. Morrilli D Morrimac B	₩.11	
Lebanen D Lebanen W.R. LedyardRd, W.R	F-13	Long Av. Br. Long Yer. W.R. I Longfellow Rd.	E-14 Maple I E-5 Maple I	(). !		Herton Pi. R Hertonia Rd. Br Hessinger D	頭	
LodysrdRd, W.R Los W.R. Loods S.B.	H-12	Langiellew D   Langmendew D	(-12 Mayle i (-11 Mayle i	V.R. (		Bankaji W.B.	<b>3</b> 6-33	
Leedsville D Leedsville Ct. D	1:12	Langiellew D Longweedew D J Longweed Av. R J Lonsdeie D Loronzo D 1	1.10 Maple P L-15 Masiete	9. W.R. Ā ģ Br.	-)2    -4	Hetropolitan H.	P. N-14	
						Astropolitan Av M.P.	27.72	
LeFevre H.P. Lelouster Br. Leloust W. B.	7.3	Loring H.P. Luring 6.B. I Loring 9.B. I	1-16 Marcali -16 March A 1-18 March T	.w.r.		Hetropelitan Au W.A. Bolropelitan Pi	£ 14	
LOISON NO. W.M.	1.14	LOTES NO. D	1-10 March V 1-13 March V	,	-12	H.P. Feyer W.R.	H-13 H-12	
Lone Tet. D Loniston W.R. Lonnon Rd. W.S	<b>4</b> -14	Lerraine D   1 Lerraine W.M.	(-12 7-13 <b>Mareu</b> r	# M.	-(3 (	Kichigan Av. Ø Alddia S.B.	K-12	
LAGEX B	M+12	Lethesa Br.	F-E Margia F-E Margia	B	1.4	tiddlesex <b>B</b>	X-9 X-7	
ARTHOU TOP, D	K-(( )	Lirius W. R. 6	(-13 Margin) Maria D  -13 Marine	i E.O.	M - 6 1	i iddielen D i idiand D Lidvale Rø. W.	1-13	
Nuy. Er.	1-14	W.R. Louis Pasteur Av.	1-12 Marinel Marim	fd. 8.8. ₩ £.8.	- 10 I	Eldvalt Rd. W.	7 - 14	
	L-(2 L-(2 K-)3	il Louis M Louis Tor. D	1-19 Mariah 1-19 Marian	71.7. 8 W.9. 9		fidwy S.S. Hidred Av. D Higg R	1.14 3.11	
		· · ·		79. W.M.S				

		BOSTON	STREE	T INDE	(		9
		Pleasur H.	. Nov	rtes Br.	E-0 01	le D	L.
Milit B	L.	Pleasant R	9-18 MIR	htingsie D lack for W. R.	K-IE 01	d Rd. D d CentraW.R. d Colony Av.	F-18
Burc Mid O Mid E.S. Dina C	L 12 M	, piessant av.	K-11 NI	es Br. 194 O 18 H.F. 1801 B	W.18	8.8. d Calesy Pari	2-10
Miller PL W	K-11 M1	Verses Br.	F.S Non	tertem or.	E-9 01	D of Colony Ter.	112
Millet free D	K-14 MI	Verses Br. Verses D Verses W. H. Verses Av. Br	F. IS No.	mates Ter.	8r.	identala fi	K-12
	J. IS MI W. II MI L-16 MI	Verses Pl. S Warren R	K-II	nautum Rd. Pr.	E-# 0	id Harber 5.8  4 Trall Rd. W.R.	J-18
Bills R Sillword D Siltus S Silts D	K-8 M	Warren K Warbington B.B.	L-B Not	ngunt U. Haraus Pi. S.I	. O	(seader D	K-11
Militan D	0-14 M1	i, washingion P), 8,8.	M-18 No.	rfelk 8 rfelk 0	1-14 O	live St.	[:
Mitted H.F.	H-17 M:	ezari N Ler, Bennie F. O'Galiankan V	Ne	rialk B rialk Av. B rialk Tar. D	J-18 0	imstaad W.K. Isay D	K-13
Milton Av. H.P. Milton Sq. H.P.	H-11	B.B.	I.II No	rman B.	K-13 0 K-12 0	peida B pera Pi. R phir W. R. rango Ct. R	3-10 H-12
Minden R Minders B Minder B	1-10 M	uivey D unree R unree Bd. Br.	3-14 Ma 3-11 Mai F-8 10	rmandy D tris Rd. H.P rth B.	, H-15 D	range CL R	K-10
Mints C.B. Minel C	1. II M	waana B	1+3 M-s	orth Av. D	K-11 0	rehard H.P. rehard R rehard W.R.	H-14
Minot Pl. D Minter D Minter W.R.	1-12 H	urdock &r. urdock for E serny Av. R.	K-II No	rth Sq. 8. rtham Pà. 0	L-(3 C	rehard W.H. Irebard Av. W	. N-13 H-18
Minhaum C Minhaum R		urray Ct. E.B urray Hiji Rd urray Ter. D		militariates y Militariates y	K-10 0	rehard Pk. R rehardale D	K-18 K-12
Minion B Mitches B. B. Melaney W. R.	L+38	W. R.		rth Bessen i Bennett B	L-E 0	irenerdiield D irenen R	L- 12 8- 16
Melaney W.R. Manadneck D Menastery Rd. Bi		vicum Rd. R lyles Br.	0-8 0 (5 N.	ribbeurse R W.R. Genter B	C+4 (	rest Pk.W.R Priest Av. E.B Iriels W.R.	. H-(1
Menmouth E.B. Menpenset H.P.	M-7 M	iyesis Rd. H.I iyrick Br. iyrtis B	0-8 M. K-4	, Cressent Ci Br	E-1 (	Irkaey Ad. St	F 14
Mentere D	K-14 M	yrtin W.R. Lyrtin W.R.	H-11 N	erthernAv.S. erthfield &	K-th (	)risada D Pricent E.B. Present D	34 -3 3 - 173
Menteta R Montesimav. B	. 7-1 <u>1</u>	lyrtis W.R. lyrtis W.R. lyrtis Pi. D lyrtisbankAv.i lyrtis B	K-11 N. D L-14 N K-10 K	, Greve B ,Harverd Br. Wedsen B	. 2.4	orna D Dagar R	L-18 1-16
Mactriale Av. V Contabelle 24.	Q-13 P	lystie C		Hudsen B. Margin G. Market B	Life (	igestik H.P. Bawaid R	1-15
W.R. Mentelle D'		M" \$1, 8,8.	M-18 N	Mend C Mentes Ter. Russell B Washington	K-7 (	Dewege <b>B</b> Otis B Otis Pi, W.R	L-6 L-9
Menterny Av. D Mentfers Av. S	1,14 7	inggangat Av. Jarragansatt D	ir. F.8 ji L.13 ji L.8 N	. Russell B . Washington larthwood E.:	a B. L-8	Otlefield # Ditawa #	K-11
Manigemery &		lechue 8 Lessau 8	L.B is	erten H.P. lerten D	8-16 K-11	Datiook #4. D Overland B	1-5
Mentpemery Se	. S.	intirbai S.B. Inverse W.R. Invitins Tw.	H-14 N L-12 N	erten D termen R	K-19	Overlook E.B. Overlook E.B	, <b>14</b> -1
Martmeretti A	w i	Nay L. B.	W-7	ierwell D	W.(\$	Overleek Rd. ' Owen D	F-15 K-14
E.B. Mentrese R Mentrale W.R.	K-11	Vazlag A Vesi Ct. G Koses B.B.	3,12 N 1€-7 N 1,-8 N	larwich B larweed D latre Dame R	L-13	Dwessers Rd.	. B K-14
Manteles W.R. Menument C	, 7.13 j	Vecto Ct. B.B. Nacto Pl. B.B.		iott N.P. Istiinaksm S	M-15 K-12	Oxford B Oxford Br.	L-1
Monument Av.	6 L-7 i	Noisen Ci. B Najaon D	L-B A	jettingklit Pi Br.	F-8	"P" 31, 3.3.	L.18
Moody D. Moody H.P. Moody W.R.	No.14 (	Negonsol D Repoisset Av.	D T-IE	(ettingbil) R Br.		Page Av. B.B	. M-18 K-12
Meety W.S. Meet B. Meete E.B.	(B	Kaponset Avs. H.P. Neponset Av.	M-14 ;	'G''81. 8.8. 'O'' \$1. Pi		Page D. Page H.P. Page Ter. D	H-15 K-12
Moore R More G	K-18		H-13 C	g.B. Jek B	M-10	Pages Ct. 8.6 Paine, W.B. Paleley Ph. E	k. L-18 H-18 5 L-13
Mercian W.R.	K-11	Pkwy. H.P. Q.:	IA. H-13	Jak G Dak Av. W.R Dak Pl. H.P.	K-7 F-14 B-15	Paifray W.R. Paimer R	, H-13 K-16
Moreland W.R Marey Rd.W.1	L. G-13	Mera D	L-18	Cek Rd. W.B	. F.15	Paragen R4.	W.R.
Morgan B Mortey R Morrill D	2:11	Nevada D Nevies Br. New E.B.	7.1	Dakbura Ct. Dakdala W. H	R J-(0 : 35-13	Paris E.S. Parish D	F-15
Morris E.B. Morris Av. Br Morrisch W.R	9.7	New H.P.	H-14 (	Gakdale Av.	W.M. F-18	Park B Park C.	L-8 L-7 K-18
Metite O	F-12	New Bedford	H.P. H-15	Dakdele Ter. Dak Hill Av.	_ #-!!	Put D Park R Perk W.R.	3-10 F-13
Merten D Merten D Merten W.R.		Newbork R Newbork W.R Newbork W.R Newbork H.P		Dak Mill Av. Dakhurst Ter Dakland Br. Dakland R	A # 10	Beek Av D	Ĺ.19
Mortes Laus I	W.R. J. (2	Newburn H.F Newburn B	. 1	Orbinad Am	(-11 Br. F-B	Park Ave. H. Park Dr. B Park Pt. W.I Park Rd. W.	81-14 .9. 1-9 11-14 .1
Morton Pi, E. Morton Pi, R	9, N-7	Newbury B Newbury B Newcastie D New Castle R	j.9 J.14	Dakland Av. Dakland Pk. Osblend Bl			
Moseley D Mesprove Av.	L-41	New Cattle R	4. Sr.	Oekland Pl. Oskiey D Oskman D	W. 12	Park Tar. W Parker C Parker H.P.	.B. F-13 K-7 N-14
W.R. Mess Hill Rd. W.R. Metley B	#-12	New England	AV. D	Cakmere W.	77. E. 19	PAPERT D. JT	Mary 18 - 18
Motley & Matte B		Newfield W.E	). E-13	GakequartA	(Br. Pol L-18	Danker #1 2	
Mette 2 Moulten C Moultrie D	L.7	Rd. R Newhall D	1-18 1-15	Dakview Ter	. W [ . ! !	Parker R Parker R Parker Av. I Parker Gt. E Parker HISI	k. 111
Meustrie D Meustele Ay, Mt. Bewiels	p 3.18	Rd. R Newhall O Hewhall Av. Newhall Pt. I Hewitzen W. New Heath R Newland B		Onkwood H.I	P. K-13	Parker Hill	AV. R.
B. Calvare '		New Heath R	7.15 1.11	O'Cellachea Dennis F.	Megr Way	Park Frent	
Mt. Calvary \ Mt. Everett 0	W-14 K-12	Newland B Newman S.E	. K. 18	3.B. O'Connell &	d. D K-14	Park Frant   W. R. Parker Pl. F Parker Mr. Farkland Br Park Lace V Parkland Re W.R.	
Mountfort B Bi. Heed Rd.	1-6	Newsark Av.	W.R. F-13	G'Conner, M Michael J	., Way	Furkland Pr Furk Lace V	v.R. 3-11
Br. Mt. Kaps W.	R. M-14	Newsons Pt		A-J-4	(1-1) (1-1)	W.R.	** ∦-11 ∦-1
11. 16. 16. 1	D F-13	· 5 } . ~	3	.,			
• • • • •			, ,	,			_

The state of the s

						_,	_
Parkmas Br.	7.4	Plus Ter. H.P.	H-18	Providence B. Providence H.P.	"K-9	Richardson Br.	44
Pertmen D Partmen Pl. B	1:12	Plus Ter. H.P. Plusdale Rd. W.R. Pinshurat W.R.	W-14	Providense H.P. Provides B	H-15	Richardoon Av.	
Parktus Bd.	-	Pipphurat W.R.	Ç-11	Poloski Av. S.B.	ĻÆ	S.A. Richardson St.	L-11
* -	*****	Libe Widte Mr.		• •	1-18	D	Lit
Perk Vel Av.Br. Perkelov D	24	Pleased H.P.	N-14	Purebase B Puritan Av. D Putnam C	K-11	Richteld B Richteld PL D	썲
PAPEVIEW R	H	Pitameer Rd. W.R.	H-13	Putnam G Putnam E.B.	1.7	Rish-Hood Av.	
Parkylew W.R. Parkwood Tor,	****	etto s	14	Petnage Pl. B			14
W.R. Parley W.R.	<b>#</b> -#	Pittakurg 2.5.	1.4	Putnam R Putnam Bu.E.B.	1.18 M-7	Richmont Rd.D Richwood W.R. Richwood W.R.	缸
Perioyvsie W.R.	M+11	Plainfield W.R.	H-12		. <b>₩</b> -7.	Richwood W.A.	1.4
•	H-11	Plant Av. R Playment Rd. D	1-11	Buttley Ed	F-14	Eleker W.ft.	999
Parmolos B Parmester B	L	Playeress Rd. D	F-13		H-12	Ridge Dd We	4.5
Permenter #4. W.R.	-	Playstend Rd. W.R.	七持	Quincefield D		RITER RE. CI	
Paraell B	4-(\$ K-19	Pleasant C. Pleasant D	117	Quincy D Quincy D	K-11 K-11 K-12	RIGGE RE. H.P.	H-14 E-29 F-4
Parrett H. P. Parent Br. Partridge W.R. Partridge Pl. N	**	Pleasant D	1-12	Quitary D	K-12	# 1004## 400 Mr.	44
Parpona Br. Danteldua W.R.	1.4	Pleasant D. Pleasant H.P. Pleasant Hill Av	N-15	Quincy R Quincy Ter. R	K-11	Bidgewood to	
artridge Pl. N	K-11	D	K-14	Quine Way W. C.	F-13	RH D Riaggeld B Ripley Rd, G Ritchia R River B	
				Balat Av. Br.	4.1	Ridgeld B	K4
Patteres D Patteres D	K-14	Pleasant Av. W.R. Pleasant View It	F-11	Radelle Re. D .	J-14 K-13	Mitchia R	1.11
Paulding R	Fii.	Pleasat Year It	H-14	Redeliffe D Redeliffe Rd. Sr.	K-13	River D	ĸij
lani Cara W.B.	41_11	Figurat View		Radeliffo R4.		RIVER H.F.	1.11
exten B exten D ayne O	1-13	W.R. Plever W.R.	11-14 11-14	M.P. Redford Pl.H.P.	M-14 E-15	Alverdale Br.	
Payme D	L-18	Plymeuth D	L-12	Redford Lase D	L-(8	Riverdale Rd. 8	
PAVIAL AV. U	K-11	Plymouth R	H.10 K.10	Redner Rd. Br. Reilread W.R.	F-18	1.	1.1
Payson Ct. B.B. Payson Rd. W.R.	B-12	Plymouth Ct. R Plympton B	K-10	Raisish B	1.1	Riverside Pi. D Riverside Sq.	¥.¥
eabody &	44.18	- U. K	1.7	Haleigh H.F. Haleton B.B. Raleton Rd.H.P.	1-15	Ereprist Ld.	
Panbady Be. D	X-13	Patterey Br. Pemiret W.R.	7.1	Halston Bd.H.P.	L-16 j-15	Bluerulaw W B	#.15 #1.17
enhody St. D caseville Rd. D case Hill Rd.	K-19	Pomons Av. W.S	L.	表生用者 表.卷.	<b>X-1</b>	RIVERY OF PERSON.	
W.H.		Dand Ti	1.11	Remedell Av. W.R.	H-14	Riverway R. Reach D	េត
Pearl &	1.4	Pend Av. H.P. Pend Circle W.R	K-18	Remove & Rend R Rand W.R. Randall B	K-11	Rossoke Av.	
Petri C Petri D	Lili	Pend Circle W.R	H-11	Read R	K-14	W.R. Econolis Rd.	4-4
elten W.R.	K-10	Pend PL W.B.	*****	Randall B	K-10	Roundka Rd. H.P. Robert W.R.	1:4
retton W.M. Pambarton Sq.B.	1.3	F-14 E4 W 8.	11.12	Rundall & Randelph B.	K-18	RepartsAy.W.R.	1.5
Pambrake B	K-1	Pend Rd. W.R. Pend View Av. W.R.		Rangiagh Md. Mr.		Rebesen W.H.	J-12
Pender W.R. Pendeld W.R.	<b>5</b> .11	W.R. Pontice R	4:4	Rangeley D. Rangeley W.R.	K-14	Rabey D Rebla W.R.	P.14
Pentialion D Pentiman Rd. Sr.		Penes HIII B	111	Rattenta Md. 187.	F-4	Rehinhend D	K-ii
Penniman Ad. Br.	9.1	Banton D					
	1.11	Peplar B	X:3	Maniella Ma. W	3-14	Rebinson D	Cii
Pearyth R Pequet R	4:14	Bealer W B	0.14 K.4	Research Rd. H.P.	J-14	Rebinsen CL D	L.11
Poquet R Porsion Tur.	H-10	Bealer W B	9-14 K-6 H-4	Razoom Rd. H.P. Ravon D	1-14 1-11	Rebinsen CL D	E-11
Poquet R Porsion Tur.	414 41-3	Pepier W.R. Porter & Porter E.B. Porter W.R.	0-14 K-6 H-11	Research Rd. H.P. Reven D Revenus Rd. W.I	2-14 (-11 0-13	Rebinson CL D Rebinson Pl. G Rebinsond Av. W.R. Reshdels R	7:11 7:11
Pegust R Peraire Tur. W. M. Perair R Perairal C	科科	Papier W.R. Parter B.B. Parter W.R. Parter Yor, W.R.	P-(2	Research Rd. H.P. Reven D Revenus Rd. W.I	2-14 (-11 0-13	Rebinson CL D Rebinson Pl B Rebinsond Av. W.B. Rechtele R Rechtster B	캠
Pegust R Peraire Tur. W. M. Perair R Perairal C	がは	Pupier W.R. Porter B.B. Porter B.B. Porter W.R. Porter Tor. W.R Parties Hd. Br. Portiand B	8.14 W.4 1-11 F-15 F-14	Remon Rd. H.P. Reven D Reven D Revens Rd. W.I Revens Rd. W.I Revens Rd. W.I		Rebinson CL D Rebinson Fl. D Rebinson Fl. D Rebinson Av. W.R. Rashdala R Reshaster B Resk R Resk Av. D	# 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Pequet R Persies Tur. W. R. Persival B Persival B Persey W.B. Perkins G	が 神神性には	Pepier W.R. Perter G Perter E.B. Perter W.R. Perter Ter. W.R. Pertium Hd. Br. Pertium Hd. Br. Pertium Hd. Br. Pert Narfalk G	8.44 8.44 1.15 8.44 1.15 1.15 1.15 1.15 1.15 1.15	REASON Rd. H.P. REVEN D. REVEN D. REVEN Rd. W.I. REVEN S.B. REVEN Rd. W.I. REVEN Rd. W.I. REVEN Rd. W.I. REVEN RD.	A-14 C-11 B-18 C-11 C-11 C-14	Rebinson CL D Rebinson Fl. D Rebinson Fl. D Rebinson Av. W.R. Rashdala R Reshaster B Resk R Resk Av. D	# 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Poquet R Peraise Tur. W. R. Parais R Paraival G Paray W.B. Perkins G Purkins R	が は は は は は は は は は は は は は は は は は は は	Papier W.R. Parter B.B. Parter E.B. Parter W.R. Partien Hd. Br. Partiend B Part Marfolk C Partemouth Br. Passen Br.	# 14 15 15 15 15 15 15 15 15 15 15 15 15 15	Pansam HE, D. Raream Rd. H.P. Raven D. Reven B. W. I. Rawson S. B. Bawsins Bd. W. I. Ray R. Raymand Br. Raymand M.R. Raymand W.R.	4-14 1-11 1-11 1-11 1-11 1-11	Rebinsen CL D Rebinsen Pl. D Rebinsend Av. W.R. Rachdele R Rechester B Rock R Rock R Rock Rd. D Rock Rd. H.P. Rock Rd. H.P. Rock Rd. H.P.	大学 はいかん はいかん はいかん はいかん はいかん はいかん はいかん はいかん
Pequet R Persies Tur. W. R. Persival B Persival B Persey W.B. Perkins G	# P. # # # K.	Papier W.R. Parter B.B. Parter E.B. Parter W.R. Partien Hd. Br. Partiend B Part Marfolk C Partemouth Br. Passen Br.	# 14 15 15 15 15 15 15 15 15 15 15 15 15 15	Resear Rd. H.P. Resear Rd. H.P. Revens D. Revens Rd. W.I Rawsins Rd. W.I Ray R Raymand Br. Raymond W.R. Raymond W.R. Reading W.R.	4-(4 1-(1 0-13 1-(1 0-14 1-(1 0-15 1-(1 0-15 1-(1)	Rebinsen CL D Rebinsen Pl. D Rebinsend Av. W.R. Rachdele R Rechester B Rock R Rock R Rock Rd. D Rock Rd. H.P. Rock Rd. H.P. Rock Rd. H.P.	大学 はいかん はいかん はいかん はいかん はいかん はいかん はいかん はいかん
Poetet R W. R. W. R. Persival G Persy W. R. Perkins G Perkins G Perkins R. Perkins Ava. H.I	7-13 M-16 F-13 K-16 H-12 K-17 H-11 M-11	Pupier W.R. Porter S.B. Porter S.B. Porter W.R. Porting Hd. Br. Porting Hd. Br. Porters Hd. Br. Posan R. Potance W.E.	のでは、 は、 は	Renorm Rd. H.P. Reven Rd. H.P. Reven Rd. W.I. Reven S.S. Reven S.S. Reven Rd. W.I. Ray R Raymond Rr. Raymond W.R. Resdville H.P. Resdville H.P.	4-11 HALL B. 16-15-16	Rebinson Cl. D Rebinson Pl. D Rebinson Av. W.R. Rebinson B Rebinson B Rebinso	大学 はないない はない はない はない はない はない はない はない はない は
Poguet R Persile Tut. W. R. Persile R Persile G Persy W. R. Perkins G Persile R	7-13 M-16 F-13 K-16 H-12 K-17 H-11 M-11	Pupier W.R. Porter S.B. Porter S.B. Porter W.R. Porting Hd. Br. Porting Hd. Br. Porters Hd. Br. Posan R. Potance W.E.	######################################	Renorm Rd. H.P. Reven D. Reven Rd. W.I. Rawson S.S. Rawsins Rd. W.I. Raymond Rr. Raymond W.R. Roudding R. Roudding H. Roudtile H.P. Routins Rd. W.R.	A-11 H-14-15-16 H-15-16-18	Rebinson CL D Rebinson Pt. D Rebinson Pt. D Rebinson B Rebinson B	大学 はいかん はいかん はいかん はいかん はいかん はいかん はいかん はいかん
Poguet R Persile Tut. W. R. Persile R Persile G Persy W. R. Perkins G Persile R	プート1 作・14 アート1 アート1 アート1 アート1 ・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	Pupits W.R. Forter E.B. Porter E.B. Porter Ter. W.R. Pertiand B. Pert Nerfolk O. Purtaneuth Br. Postn R. Petense W.R. Petense W.R. Petense W.R. Petense W.R. Perel B.B. Perel B.B. Perel B.B. Perel B.B.	のでは、 は、 は	Panison Rd. H.P. Raven B. Revens Rd. W.I. Raven S.E. Baveira Bd. W.I. Ravens Rd. W.I. Ravens Rd. W.I. Raymond W.R. Raymond W.R. Raymond W.R. Reading R. Reading R. Reading R. Reading R. Reading R. Reading Rd. W.R. Roddy D.	4-1-181 14-18-18-18-18-18-18-18-18-18-18-18-18-18-	Rebinson CL D Rebinson Pt. D Rebinson Pt. D Rebinson Pt. D Rebinson B Rebinso	大学 はないない はない はない はない はない はない はない はない はない は
Poquet R Pornie Tub. W. R. Pornie R Pornie R Pornie R Pornie W. R. Porkies W. R. Porkies W. R. Porkies W. R. Porkies W. R. Pornie R Pornie R Porry B Porry B Porry B Porry B B	プート アード・リー・リー・リー・リー・リー・リー・リー・リー・リー・リー・リー・リー・リー・	Public W.R. Forter E.B. Forter E.B. Forter W.R. Forter Ter. W.R. Forting B. Fort Nerfolk D. Fort Nerfolk D. Forte D. Foste B. Fotted W.R. Fotted W.R. Fotted D. Fostel	0-14-0 10-0 14-1 1-18-0 10-18-0 1-18-18-18-18-18-18-18-18-18-18-18-18-18	Panison M. B. Rattom R. H.P. Rattom R. W.I. Rattom S. B. Rattom S. B. Rattom R. W.I. Rattom R. W.I. Raymond M.R. Raymond W.R. Raymond W.R. Raymond W.R. Radding R. Radding R. Raddy R. Raddy R. Raddy R. Raddy R. Raddy B.	41. 41. 41.45.48 B486	Rebinson CL D Rebinson Pl. D Rebinson Pl. D Rebinson Pl. D Rebinson B Rech Rebinson B Rech Rd. D Reck Rd. H.P. Reck Tw. D Reck Rd. H.P. Reck Tw. D Reck Hill Ed. W.R. Reckingham Au. W.R. Reckingham Rd. Reckingham Rd.	大学 11日本ではないないとは、日本のでは、日
Poquet R Pornie Tub. W. R. Pornie R Pornie R Pornie R Pornie W. R. Porkies W. R. Porkies W. R. Porkies W. R. Porkies W. R. Pornie R Pornie R Porry B Porry B Porry B Porry B B	プート アード・リー・リー・リー・リー・リー・リー・リー・リー・リー・リー・リー・リー・リー・	Public W.R. Forter E.B. Forter E.B. Forter W.R. Forter Ter. W.R. Forting B. Fort Nerfolk D. Fort Nerfolk D. Forte D. Foste B. Fotted W.R. Fotted W.R. Fotted D. Fostel	0-14-0 18-0 18-0 18-0 18-0 18-0 18-0 18-0 18	Pannon Rd. M.P. Raven D. Ravens Rd. W.I. Raven S. E. Ravens Rd. W.I. Ray R. Raymond Br. Raymond W.R. Raymond W.R. Roadville H.P. Reation Rd. W.R. Roddy D. Roddy D. Roddy D. Roddid D.	4-11 41 41 41 41 41 41 41 41 41 41 41 41 4	Rebinson Cl. D Rebinson Pt. D Rebinson Pt. D Rebinson Pt. D Rebinson B Rebinson B Rebinson B Rebinson B Rebinson B Rebinson B Rebinson Au. W.R. Rebinson Au. Rectington Rd.	大学 11日本ではないないとは、日本のでは、日
Poetet R Persiva Tur. W. R. Persiva G Persiva G Persiva G Persiva G Persiva G Persiva G Persiva R Persias Ave. H. Persias Ave. H. Persia B	THE PROPERTY IN THE RESIDENCE OF THE PARTY IN THE PARTY I	Pupits W.R. Purist G. Porter E.B. Porter W.R. Porter W.R. Porter M.R. Porter M.R. Porter M.R. Porter M.R. Porter M.R. Post N.R. Post N.R. Post N.R. Post N.R. Post N.R. Post N.R. Power S.B. Power S.B. Popits N.R. Prairie D Prante E. Prante G. Prante E. Pran	0.14 10.41 1	Panson M. D. Recent Rd. H.P. Reven D. Recents Rd. W.I. Rawson S.E. Rawsina Rd. W.I. Ray R. Ray Mond W.R. Raymond W.R. Raymond W.R. Rayding R. P. Recitic H.P. Recitic H.P. Recitic D. Reddied D. Reddied D. Redgerb Rd. W.I. Radinada Rd.	4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	Rebinson Cl. D Rebinson Pt. D Rebinson Pt. D Rebinson Pt. D Rebinson B Rebinson B Rebinson B Rebinson B Rebinson B Rebinson B Rebinson Au. W.R. Rebinson Au. Rectington Rd.	大学 11日本ではないないとは、日本のでは、日
Poetet R Persiva Tur. W. R. Persiva G Persiva G Persiva G Persiva G Persiva G Persiva G Persiva R Persias Ave. H. Persias Ave. H. Persia B	THE PROPERTY IN THE RESIDENCE OF THE PARTY IN THE PARTY I	Public W.R. Fueric S. Forter E.B. Forter E.B. Forter Ter. W.R. Fortina Rd. Br. Portinand B. Fortinand B. Fortinand B. Fortinand Br. Fortinand Br. Fortinand Br. Fortinand Br. Fortinand W.R. Fortinand W.R. Fortinand B. Fortinand	0.14 10.41 1	Panison Rd. M.P. Raven B. Revents Rd. W.I. Ravent B. B. Ravents Rd. W.I. Ravent B. B. Ravents Rd. W.I. Ravents Rd. W.I. Raymand Rd. W.R. Raymand W.R. Radday B. Radday B. Radday D. Raddad G. Radday D. Raddad G. Radday B. Radday Rd. W.I. Radd	4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	Rebinson Cl. D. Rebinson Pt. D. Rebinson Pt. D. Rebinson Pt. D. Rebinson B. Reck R. Reck Rd. D. Reck R	大学のでは、日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日
Poetet R Pornie Tur. W. R. Pornie R Persival G Persy W. R. Porties G Porties R Porties R Porties R Portie R Poterbordeg R Poterbordeg R R Poterbordeg R R Poterbordeg R R R Poterbordeg R R R R R R R R R R R R R R R R R R R	力化 学院に対応では10.0mm (10.0mm) (11.0mm) (1	Pupits W.R. Purist G. Porter E.B. Porter W.R. Porter W.R. Porter W.R. Porter M.R. Porter M.R. Porter Morfolk D. Puritmouth Br. Posta B. Potesias W.R. Potesia W.R. Potesia W.R. Power B.B. Power B.B. Power B.B. Prantis D. Prantis D. Prantis D. Prantis B. Prant Br. Pratt Br. Pratt Br. Pratt Br.	の 大田 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Panish M.B. Panish M.B. Rates R. M.P. Raven B. Raven B. R. Raven B. R	A-1 FR. FLK	Rebinson Cl. D. Rebinson Pl. D. Rebinson Pl. D. Rebinson Pl. D. Rebinson Pl. D. Rebinson B. Rebinson B. Rebinson B. Rebinson B. Rebinson B. Rebinson B. Rebinson Av. W.R. Rebinson W.R. Rebinson W.R. Rebinson W.R. Rebinson W.R. Rebinson W.R. Rebinson Av. D. Rebinson Av. B. Rebinson Av. B	大学 11 11 11 11 11 11 11 11 11 11 11 11 11
Poetet R Portie Tur. W. R. Portie R Portie R Portie W. R. Porties C Porties C Porties R Porties R Portie R Portie Br. W. R. Poster Bortie Rd. W. R. Poster Br. W	力化 学院に対応では10.0mm (10.0mm) (11.0mm) (1	Pupir W.R. Purir G. Porir E.B. Porir W.R. Porir W.R. Porir M.R. Porir B.R. Porir B.R. Porir B.R. Porir B.R. Prantis D. Prairis D. Prairis D. Prairis D. Prairis B. Prottis R. W.R. W.R. W.R.	# K # 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Panison M. D. Rattom D. Rattom D. Rattom D. Rattom D. Rattom S.E. Rattom S.E. Rattom S.E. Rattom S.E. Raymond Sr. Raymond W.R. Raymond W.R. Raymond W.R. Radding R. Reddy D. Roddid G. Radded D. Radded D. Radded D. Radded D. Radded G. Radded D. Radded G. Radded D. Radded G. Rad	41 31 414650 B485 4 181461	Rebinson Cl. D. Rebinson Pl. D. Rebinson Pl. D. Rebinson Pl. D. Rebinson Pl. D. Rebinson B. Rebinson B. Rebinson B. Rebinson B. Rebinson B. Rebinson B. Rebinson Av. W.R. Rebinson W.R. Rebinson W.R. Rebinson W.R. Rebinson W.R. Rebinson W.R. Rebinson Av. D. Rebinson Av. B. Rebinson Av. B	化了班上的人名 医甲状腺 医甲状腺 医甲状腺 医甲状腺 医甲状腺 医甲状腺 医甲状腺 医甲状腺
Poetet R Portale Tuf. W. R. Portale R Portale R Portale W. R. Portale W. R. Portale W. R. Portale W. R. Portale R Portale W. R. Portale R Portale R Portal R Portal B Portale R Portal B Portale R Portal B Portal B Portal B Portal B Portal B Portal B Poter Faring Rd. W R Poter B P Poter B P Poter B P P P P P P P P P P P P P P P P P P P	が行う かんしかい (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	Pupir W.R. Purir E.B. Porter W.R. Porter W.R. Porter W.R. Porter W.R. Porter Tor. W.R. Post N.P. Post N.R. Power B.B. Power B.B. Post B.R. Prantis D. Prantis D. Prantis B.R. Prantis R.	# K-01 (8 P-0 M-1) - (8 P-0 M-	Pannon Rd. M.P. Raven D. Raven D. Raven S. B. Rawen S. B. Rawen S. B. Rawen S. B. Ray R. Raymond Er. Raymond M.R. Raymond W.R. Raymond W.R. Roadville H.P. Realtin Rd. W.R. Rodfield D. Redgels Rd. W.B. Radwood D. Redgels Rd. W.B. Radwood D. Redgels Ct. B. Redgels Ct. B. Readville R. Radwood D. Redgels Ct. B. Readville R. Radwood D. Redgels Rd. Rd. Redgels Rd. Rd. Redgels Rd.	41 H1 H1-110 1848 4 1810-105	Rebinson CL D Rebinson Pt. D Rebinson Pt. D Rebinson Pt. D Rebinson B Reck Rd. D Reck Rd	大学 11 11 11 11 11 11 11 11 11 11 11 11 11
Poetet R Portie TW. W. R. Portie R Portie R Portie R Porties W. R. Portie B Portie R Portie W. R Porties W. R P P P P P P P P P P P P P P P P P P P	が行う かんしかい (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	Pupir W.R. Purir E.B. Porter W.R. Porter W.R. Porter W.R. Porter W.R. Porter Tor. W.R. Post N.P. Post N.R. Power B.B. Power B.B. Post B.R. Prantis D. Prantis D. Prantis B.R. Prantis R.	# K-01 (8 P-0 M-1) - (8 P-0 M-	Pannon Rd. M.P. Raven D. Raven D. Raven S. B. Rawen S. B. Rawen S. B. Rawen S. B. Ray R. Raymond Er. Raymond M.R. Raymond W.R. Raymond W.R. Roadville H.P. Realtin Rd. W.R. Rodfield D. Redgels Rd. W.B. Radwood D. Redgels Rd. W.B. Radwood D. Redgels Ct. B. Redgels Ct. B. Readville R. Radwood D. Redgels Ct. B. Readville R. Radwood D. Redgels Rd. Rd. Redgels Rd. Rd. Redgels Rd.	\$-141   81   8   16   16   16   16   16   16	Rebinson CL D Rebinson Pl. D Rebinson Pl. D Rebinson Pl. D Rebinson Pl. D Rebinson B Rook R R Rook R R Rook R R Rook R R R Rook R R R R R R R R R R R R R R R R R R R	在一种企业的企业的企业, 19 10 10 10 10 10 10 10 10 10 10 10 10 10
Poetet R Portie Tuf. W. R. Portie R Persival B Persival B Persival B Persival B Porties W. R. Porties C Porties C Porties R Portie R Portie B Porti	少好,更是人所是我们的。如果我们就是这一个人的是我们的,我们就是我们的,我们就是我们的,我们们的一个人们的,我们们们的一个人们的一个人们的一个人们们的一个人们们们的一个人们们们们们们们们们们	Pupir W.R. Purir E.B. Porter W.R. Porter W.R. Porter W.R. Porter W.R. Porter Tor. W.R. Post N.P. Post N.R. Power B.B. Power B.B. Post B.R. Prantis D. Prantis D. Prantis B.R. Prantis R.	の・	Panish M.B. Panish M.B. Rawin B. R. W.I. Rawins Rd. W.I. Rawins Rd. W.I. Raymond Gr. Raymond W.R. Raymond W.R. Raymond H.P. Rootleid D. Ro	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Rebinson CL D Resinawol Av. W.R. Rashdale B Rechester B Rechester B Rechester B Reck Av. D Reck Rd. H.P. Reck Rd. H.P. Reck Rd. H.P. Reckling B Reck Hill Rd. W.R. Recklingham Au. W.R. Recklingham Rd. D Rasklind Av. B Recklingh M.R. Recklingh W.R.	在一种企业的企业的企业, 19 10 10 10 10 10 10 10 10 10 10 10 10 10
Poetet R Portale Tuf. W. R. Portale R Portale W. R. Poter Partay Rd. W. R. Poter R	才好,更是人们是我们的。他一家我们就是一个一个一个人的,我们就是我们的一个人们的,我们就是我们的一个人们的一个人们的一个人们的一个人们的一个人们的一个人们的一个人们的一个人	Pupir W.R. Purir E.S. Porter E.S. Porter W.R. Porter W.R. Porter M.R. Power H.S. S.S. Prantis D. Prantis D. Prantis D. Prantis D. Prantis R. Prantis R. W.R. Presert G. Pressett G. Pressett G. Pressett G. Pressett R. Presert R. E. R. Presert R. E. E. Presert R. E. E. Presert R. E. E. Presert R. E. Presert R. E. E. Presert R. E. E. Presert R. E. E. Presert R.	中代银石,企业主机设计与设计设计。 经分子的 电子上线电子 化甲基酚 电子上电话 经分子的 医二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十	Pannon Rd. H.P. Raven B. Raven B. Raven B. Raven S. Raven	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Rebinson Cl. D. Rebinson Pl. D. Rebinson Pl. D. Rebinson Pl. D. Rebinson Pl. D. Rebinson B. Rebinson B. Rebinson B. Rebinson B. Rebinson B. Rebinson Au. W.R. Rebinson Au. W.R. Rebinson Au. Rebinson Rd. D. Rebinson W.R. Rebinson P.L. Rebinson P.L. Rebinson D. Rebinso	在一班上上上的新教育的 的一年,上午是是农村上上的时,我们上的时,我们们的一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一
Poetet R Pornie TW. W. R. Pornie R Pornie R Pornie R Portie R Porties W. R. Porties W. R. Porties W. R. Portie R P Portie R P Portie R P P	14 中央心外医化环原。中央发展的研究。 14 中央心外医化环原。中央发展的研究。 14 中央的中央的中央的中央的中央的中央的中央的中央的中央的中央的中央的中央的中央的中	Pupir W.R. Purir E.B. Portor E.B. Portor Ter. W.R. Perfland B. Perfland B. Perfland B. Poten No. Poten B. Prairie	の状態が、からをははいるほとは、 のではない。 のでは、	Pannom Rd. M.P. Rattern Rd. M.P. Rattern Rd. W.I. Rattern Rd. W.I. Rattern Rd. W.I. Rattern Rd. W.I. Raymond W.R. Raymond W.R. Raymond W.R. Raymond W.R. Raddry D. Rodfield O. Raddry D. Raddry D. Raddrada Rd. W.R. Raddrod D. Raddrod D. Raddrod Ct. R. Raddrod Ct. R. Raddrod Ct. R. Raddrod W.N. Raddrod V.N.P. Report R. Report Rd. D. Raddr Ct. R. Raddr Av. N.P. Report Rd. D. Raddr Ct. R. Raddr Av. N.P. Report Rd. D. Radd D	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Rebinson Cl. D. Rebinson Pl. D. Rebinson Pl. D. Rebinson Pl. D. Rebinson Pl. D. Rebinson B. Rebinson B. Rebinson B. Rebinson B. Rebinson B. Rebinson Au. W.R. Rebinson Au. W.R. Rebinson Au. Rebinson Rd. D. Rebinson W.R. Rebinson P.L. Rebinson P.L. Rebinson D. Rebinso	在一班上上上的新教育的 的一年,上午是是农村上上的时,我们上的时,我们们的一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一
Poetet R Pornie TW. W. R. Pornie R Pornie R Pornie R Portie W. R. Portie W. R. Portie W. R. Portie W. R. Portie R Politic R Politic R Politic R	14 14 14 14 14 14 14 14 14 14 14 14 14 1	Pupits W.R. Purits G. Porter E.B. Porter W.R. Portin M.R. Portin M.R. Portinad B. Portinad B. Portinad B. Portinad B. Poten B. Poten B. Poten B. Poten B. Poten B. Poten B. Power B.B. Pranti B. B	の・大学のは、アートのでは、アートのでは、アートのでは、アートのでは、1、1・1・1・1・1・1・1・1・1・1・1・1・1・1・1・1・1・1・	Panish M.B. P. Rattom Rd. M.P. Rattom Rd. W.I. Rattom Rd. W.I. Rattom Rd. W.I. Rattom Rd. W.I. Raymond Er. Raymond W.R. Readville H.P. Readvi	161 181 181 181 181 181 181 181 181 181	Rebinson CL D Rebinson Pt. D Rebinson Pt. D Rebinson Pt. D Rebinson Pt. D Rebinson B Reak Av. D Reck Rd. D Rec	化一维分子 化医性性化子医 他一名,《罗西克代》上京的一种化了农园。 1911年代现代的特别的第三人称单数经过1911年间,并且经历的
Poetet R Porties TW. W. R. Porties R Porties R Porties R Porties W. R. Porties R R Porties R R Porties R R Porties W. R. Poton R R Powers D Poton R R R Poton R R R R R R R R R R R R R R R R R R R	14. 学说人的思考化的。由于张明·明显。 医多种子化医疗种类形式的 经通过 经转换性的 计线线电话 计记录 电电子电话 医二甲基甲基苯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	Pupir W.R. Purir E.B. Portor E.B. Portor Ter. W.R. Perfland B. Perfland B. Perfland B. Poten No. Poten B. Prairie	の・代報と、例 を とい 日本 に 日本	Pannon Pa. D. Ranson Rd. M.P. Ranson Rd. W.I Ranson Rd. W.I Ranson Rd. W.I Ranson Rd. W.I Raymond Gr. Raymond W.R. Raymond W.R. Readling R Readville H.P. Readling R Readville H.P. Readvi	161 181 181 181 181 181 181 181 181 181	Rebinson CL D Rebinson Pt. D Rebinson Pt. D Rebinson Pt. D Rebinson Pt. D Rebinson B Reak Av. D Reck Rd. D Rec	在一班上的一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
Poetet R Porties TW. W. R. Porties R Porties R Porties R Porties W. R. Porties R R Porties R R Porties R R Porties W. R. Poton R R Powers D Poton R R R Poton R R R R R R R R R R R R R R R R R R R	才好,更更无知思。我们的一个一个就是我们的人。 是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	Public W.R. Proving G. Porter E.S. Porter W.R. Porting M.R. Power B.S. S.B. Proving M.R. Proving R. Proving R. B. B. Proving R. B. Proving R. B. B. Proving R. B. B. Proving R. B.	の・代報と、例 を とい 日本 に 日本	Pannon Pa. D. Ranson Rd. M.P. Ranson Rd. W.I Ranson Rd. W.I Ranson Rd. W.I Ranson Rd. W.I Raymond Gr. Raymond W.R. Raymond W.R. Readling R Readville H.P. Readling R Readville H.P. Readvi	161 181 181 181 181 181 181 181 181 181	Rebinson CL D Rebinson Pt. D Rebinson Pt. D Rebinson Pt. D Rebinson Pt. D Rebinson B Reak Av. D Reck Rd. D Rec	在一班上的一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
Poetet R Portie Tut. W. R. Portie R Politics R Politic	14、 PRCANE ROBEL 经通过场 经转换 电压力 人名斯伊尔斯克斯斯 人名英格兰斯斯 经存储 计多数 医电子 医二二二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	Pupir W.R. Purir E.S. Porter E.S. Porter W.R. Porter W.R. Porter W.R. Porter M.R. Power H.S. S.S. Prace H.P. Prairie D. Prairie D. Prace H.S. Prace M.R. Presett G. Presett G. Presett G. Presett G. Presett G. B. Presett G. Presett G. R.	の代報からかりをいることでは、日本のは、日本のは、日本のは、日本のは、日本のは、日本のは、日本のは、日本の	Pannon Rd. M.P. Rawen Rd. M.P. Rawen Rd. W.I Rawen Rd. W.I Rawen Rd. W.I Rawen Rd. W.I Raymond Rf. Raymond Rf. Raymond Rf. Raymond Rd. Roadville H.P. Realting Rd. W.R. Roddied G Rodded GP. Redgata Rd. W.R. Rodded Rd. Rd.	· A.L. · A.L. · B.J. · G.F. · F.L. · C.F. · F.L. · K.K. · B.F. · B.J. · S.K. · L. · · · · · · · · · · · · · · · · ·	Rebinson CL Decimal Pt. Decima	化一种工作 化二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基
Poetet R Portie Tut. W. R. Portie R Politics R Politic	14、 PRCANE ROBEL 经通过场 经转换 电压力 人名斯伊尔斯克斯斯 人名英格兰斯斯 经存储 计多数 医电子 医二二二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	Pupir W.R. Purir E.S. Porter E.S. Porter W.R. Porter W.R. Porter W.R. Porter M.R. Power H.S. S.S. Prace H.P. Prairie D. Prairie D. Prace H.S. Prace M.R. Presett G. Presett G. Presett G. Presett G. Presett G. B. Presett G. Presett G. R.	の代報からかりをいることでは、日本のは、日本のは、日本のは、日本のは、日本のは、日本のは、日本のは、日本の	Pannon Rd. M.P. Rawen Rd. M.P. Rawen Rd. W.I Rawen Rd. W.I Rawen Rd. W.I Rawen Rd. W.I Raymond Rf. Raymond Rf. Raymond Rf. Raymond Rd. Roadville H.P. Realting Rd. W.R. Roddied G Rodded GP. Redgata Rd. W.R. Rodded Rd. Rd.	· A.L. · A.L. · B.J. · G.F. · F.L. · C.F. · F.L. · K.K. · B.F. · B.J. · S.K. · L. · · · · · · · · · · · · · · · · ·	Rebinson CL Decimal Pt. Decima	化一种工作 化二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基
Poetet R Portie Tut. W. R. Portie R Politics R Politic	14、 PRCANE ROBEL 经通过场 经转换 电压力 人名斯伊尔斯克斯斯 人名英格兰斯斯 经存储 计多数 医电子 医二二二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	Pupir W.R. Purir E.S. Porter E.S. Porter W.R. Porter W.R. Porter W.R. Porter M.R. Power H.S. S.S. Prace H.P. Prairie D. Prairie D. Prace H.S. Prace M.R. Presett G. Presett G. Presett G. Presett G. Presett G. B. Presett G. Presett G. R.	の代報からかりをいることでは、日本のは、日本のは、日本のは、日本のは、日本のは、日本のは、日本のは、日本の	Pannam Rd. M.P. Raven D. Revento Rd. M.P. Raven S.E. Rawson S.E. Rawson S.E. Raymond Gr. Raymond Gr. Raymond W.R. Readville H.P. Readville H.	。如此,也是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	Rebinson CL D Rebinson Pl. D Rebinson P	是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
Poetet R Porties Twi. W. R. Porties R Porties R Porties R Porties W. R. Porties R Potor B Potor B Potor W. R. Potor B Potor W. R. Potor B Potor W. R. Potor W. R. Potor W. R. Potor W. R. Potor B Potor W. R. Potor B Potor W. R. Potor	才好,更把心外是不好的。他,所以我们不是一个一个的人的人,我们就是你们是不好的人,我们就是你们的人,我们就是你们的人,我们就是你们的人,我们就是你们的人,我们就是我们的人,我们就是我们的人,我们就是	Pupir W.R. Purir E.B. Porter E.B. Porter W.R. Porter W.R. Porter Ter. W.R. Pour B.R. Pour House S.B. Pour House S.B. Pour House S.B. Profile R. Prairie R. Prairie R. Present E.B. Present E.B. Present E.B. Present R.R. Price Rd. Sr. Price Rd. Sr. Price Rd. W.R. Price W.R	多女孩子,更多有一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	Pannam Rd. M.P. Rawen Rd. M.P. Rawen Rd. W.I. Raymond Gr. Raymond Mr. Radiald D. Radiald D. Radiald Rd. W.R. Radiald Rd. Radiald Rd. Radiald Rd. Radiald Rd. Radiald Rd. Radiald Rd. Radiald D. Ramaysylan D. Rama	《大礼····································	Rebinson Cl. D. Rebinson Pl. D. Rebinson R. Rebinson R. Rebinson R. Rebinson R. W.R. Rebinson Av. W.R. Rebinson Av. W.R. Rebinson Av. Rebinson Av. Rebinson Rd. D. Rebinson Rd. D. Rebinson Rd. Rebinson	我,她是不是我们的我们是我一样,只要一个多数的人的人,我们也是我们一个我们也是一个我们也是一个我们的,我们也会就是一个我们的,我们是我们的人,我们是我们的人,我们是我们的人,我们是我们的人,我们是我们
Poetet R Porties Twi. W. R. Porties R Porties R Porties W. R. Porties Ave. H. Porties R Porties W. R. Poties W. R. Polities R Porties R Polities	才好,更是一个的思考化的。如于就是我们的"这里",不是她才也是更好的对方也是不是我们也能,是我们的这种情况的可以让我们的一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	Public W.R. Porter E.B. Porter W.R. Porter W.R. Porter W.R. Porter M.R. Porter M.R. Porter M.R. Porter M.R. Porter M.R. Porter M.R. Porter Morfolk D. Porter Morfolk D. Porter M.R. Potents W.R. Potents W.R. Power B.B. Prosett B.R. Prosett B.R. Prosett B.R. Prosett G. Prosett G.R. Prosett G.R. Prosett G.R. Prosett R.R. Prise W.R. Prise D.R. E.B.	《张雅》,《中年的《日上》。《阿尔斯· 医二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十	Pannam Rd. M.P. Rawen Rd. M.P. Rawen Rd. W.I. Raymond Gr. Raymond Mr. Radiald D. Radiald D. Radiald Rd. W.R. Radiald Rd. Radiald Rd. Radiald Rd. Radiald Rd. Radiald Rd. Radiald Rd. Radiald D. Ramaysylan D. Rama	《大礼····································	Rebinson Cl. D. Rebinson Pl. D. Rebinson R. Rebinson R. Rebinson R. Rebinson R. Rebinson Av. W.R. Rebinson Av. W.R. Rebinson Av. W.R. Rebinson Av. Rebinson Rd. D. Rebinson Rd. D. Rebinson Rd. Rebinson Pl. Rebinson Pl. Rebinson Pl. Rebinson W.R. Rebinson W.R. Rebinson W.R. Rebinson W.R. Rebinson Rd. Rebinson Rd. Rebinson Pl. Rebin	是一班上上上的时间的位置的 的 P. 上京都是农业上的 经化工农业 上的 P. 医二甲状腺丛上的 经经济股份的 计图像设计 计设计设计 计设计设计 计设计设计 计设计设计
Poetet R Porties Twi. W. R. Porties R Porties R Porties W. R. Porties Ave. H. Porties R Porties	才好,更是一个的思考化的。如于就是我们的"这里",不是她才也是更好的对方也是不是我们也能,是我们的这种情况的可以让我们的一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	Public W.R. Porter E.B. Porter W.R. Porter W.R. Porter W.R. Porter M.R. Porter M.R. Porter M.R. Porter M.R. Porter M.R. Porter M.R. Porter Morfolk D. Porter Morfolk D. Porter M.R. Potents W.R. Potents W.R. Power B.B. Prosett B.R. Prosett B.R. Prosett B.R. Prosett G. Prosett G.R. Prosett G.R. Prosett G.R. Prosett R.R. Prise W.R. Prise D.R. E.B.	《张雅》,《中年的《日上》。《阿尔斯· 医二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十	Pannam Rd. M.P. Rawen Rd. M.P. Rawen Rd. W.I. Raymond Gr. Raymond Mr. Radiald D. Radiald D. Radiald Rd. W.R. Radiald Rd. Radiald Rd. Radiald Rd. Radiald Rd. Radiald Rd. Radiald Rd. Radiald D. Ramaysylan D. Rama	《大礼····································	Rebinson Cl. D. Rebinson Pl. D. Rebinson R. Rebinson R. Rebinson R. Rebinson R. Rebinson Av. W.R. Rebinson Av. W.R. Rebinson Av. W.R. Rebinson Av. Rebinson Rd. D. Rebinson Rd. D. Rebinson Rd. Rebinson Pl. Rebinson Pl. Rebinson Pl. Rebinson W.R. Rebinson W.R. Rebinson W.R. Rebinson W.R. Rebinson Rd. Rebinson Rd. Rebinson Pl. Rebin	在,我们也没有好好的人,我们就是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
Poetet R Porties Twi. W. R. Porties R Porties R Porties W. R. Porties Ave. H. Porties R Porties	才好,更是一个的思考化的。如于就是我们的"这里",不是她才也是更好的对方也是不是我们也能,是我们的这种情况的可以让我们的一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	Public W.R. Porter E.B. Porter W.R. Porter W.R. Porter W.R. Porter M.R. Porter M.R. Porter M.R. Porter M.R. Porter M.R. Porter M.R. Porter Morfolk D. Porter Morfolk D. Porter M.R. Potents W.R. Potents W.R. Power B.B. Prosett B.R. Prosett B.R. Prosett B.R. Prosett G. Prosett G.R. Prosett G.R. Prosett G.R. Prosett R.R. Prise W.R. Prise D.R. E.B.	《宋明》,《《李···································	Ranson R. J. P. Ranson R. J. R	,为无以免私以免不为不严重,严之不通。严,不是人民民民国的基本大学为以为国际,你所有关系不多,你也没有一种,我们,我们也没有的特殊,但我们的一种,我们就是这种的人的人们的,我们也是不是这种,我们也是	Rebinson Cl. D. Rebinson Pl. D. Rebinson D. Rebins	19. 19.1. 19. 19. 19. 19. 19. 19. 19. 19
Poetet R Porties W. R. Porties R Porties R Porties W. R. Porties W. R. Porties W. R. Porties W. R. Porties R Porties W. R. Porties W. R. Porties R Politics R Politi	少好,更是一个的影响的话,我们是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	Publis W.R. Proter E.S. Porter W.R. Porter W.R. Porter W.R. Porter W.R. Porter M.R. Porter R.R. Porter R.R. Porter R.S. Porter R.S. Porter R.R. Profiles R. W.R. Profiles R.R. Present G.R. Prese	《宋明》,《《李···································	Ranson R. J. P. Ranson R. J. R	,多是一个是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一	Rebinson Cl. D. Rebinson Pl. D. Rebinson Av. W.R. W.R. W.R. Rebinson Av. W.R. Rebinson Av. Rebinson Av. Rebinson Av. Rebinson Av. Rebinson W.R. Rebinson D. Rebinson	在,我们也没有好好的人,我们就是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
Poetet R Porties Tub. W. R. Porties R Porties R Porties W. R. Porties R Porties W. R. Porties R Porties W. R. Porties R Politics R Po	少好,更是一个的影响的话,我们是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	Publis W.R. Proter E.S. Porter W.R. Porter W.R. Porter W.R. Porter W.R. Porter M.R. Porter R.R. Porter R.R. Porter R.S. Porter R.S. Porter R.R. Profiles R. W.R. Profiles R.R. Present G.R. Prese	《宋明》,《《李···································	Ranson R. J. P. Ranson R. J. R	,多年,也是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	Rebinson Cl. D. Rebinson Pl. D. Rebinson Av. W.R. Rebinson Av. W.R. Rebinson Av. W.R. Rebinson Av. Rebinson Av. W.R. Rebinson D. Rebinso	在《明·A·A·A·Balletter to 是,在于他们的小小家庭,就在小家庭,是我可是心里就是心心就就是心。 医二甲基乙酰 计多数分词 计设计设计 计设计设计 计设计设计 计设计设计设计设计设计设计设计设计设计设
Poetet R Porties TW. W. R. Porties R Porties R Porties R Porties W. R. Porties R Porties W. R. Potors R	少好,更是一个是我们的,我们就是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	Publis W.R. Porter E.R. Porter W.R. Porter W.R. Porter W.R. Porter M.R. Porter M.R. Porter M.R. Porter M.R. Porter M.R. Porter M.R. Porter Morfolk D. Porter M.R. Porter W.R. Potents W.R. Potents H.P. Prantin D. Prantin D. Prantin R. Present G. Present G	中央部分,企业主机设计上的代字型,以上上上级上层、全部队队就,建立一次要求是上的标,则上领于民作家,以注诉项目,任任法法证法法法法法法法法	Pannam Rd. M.P. Rawen Rd. M.P. Rawen Rd. W.I. Raymond Gr. Raymond Mr. Radiald D. Radiald D. Radiald Rd. W.R. Radiald Rd. Radiald Rd. Radiald Rd. Radiald Rd. Radiald Rd. Radiald Rd. Radiald D. Ramaysylan D. Rama	,多年,也是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	Rebinson Cl. D. Rebinson Pl. D. Rebinson Av. W.R. W.R. W.R. Rebinson Av. W.R. Rebinson Av. Rebinson Av. Rebinson Av. Rebinson Av. Rebinson W.R. Rebinson D. Rebinson	在《明·A·A·A·Balletter to 是,在于他们的小小家庭,就在小家庭,是我可是心里就是心心就就是心。 医二甲基乙酰 计多数分词 计设计设计 计设计设计 计设计设计 计设计设计设计设计设计设计设计设计设计设

Bostent B	2.13 Sameert D	K.18 Shorte H.P.	G.15 Stanhape &	떦
Resembly W.R.	H-II BARBACH AVA.	Sherrin W.R.	8-12 Stanlford B. K-11 Stanley D	K-33
Amement D	H. 15 W.R. Pl.Br.	T & Charment W B	K.11 Stanley D H.12 Stanley H.P. K.11 Stanmers PL A	K - 13 H - 17
Rosement H.P. Rosemoni Rd.	L-IR Sanford D	H.14 Sherwood Ct. R	K-1) Stanmers PL M !	K-11
Hameyay W.F.	M-Si Maniera H.P.	6.18 Sherwood No.	Fig Started Ax.	L-13
Reserved D	1.14 Banyer 8.W. K.13 Santult D	4 .15 Shiring M	K. C. W. R.	H-48
Recis D Belindale W.R.	C.14 Bernder D	L. 13 Shirley Rd. H.P.	, Start Av. H.P. (	K-16
Bass Rd. D	L.13 Sarataga Pi. K.4	L	8.18 Stark C K-7 Start LaneW.R.	H-11
Bett Iff. 4	1-12 K-12 Seratoga E.S.	M.7 Short C N-7 Short E.B.	K-7 Start LaneW.R.	4
Restator D	L. Il Beratega E.B.	D.7 Shart E.S.	M-1 Station R	1-19
Resileria D	Sergent D	K-11 Shert Ct. C	K-7 Stanras Av.	F-18
W.R.	H.12 Sarifield H K-19 Sarafield Pl. Br.	1-10 Short R G-3 Shrawsbury Rd.	K. (4 W.R. Stedings W.R.	H - 12
Retwell R Reynd Will R	M. II Raundert Br.	A. W. R.	Stodman W.R. 6.15 Stolle Md. W.R. 1 W-7 Stollman Rd.	W-14
Rose D	K-13 Savannah Av. D	J-14 Shrimpton E.B.	N-7 Stellman Re.	a) . e0
Mamall D	K-11 Saville W.R.	F.14 Shurland W.R. K-11 Sidlaw Rd. Br.	The state of the s	H-12
Roucha D Roucha Ct. W.1	L-12 Bavin R Savin Hill Av. 0 9-12 Bavey B	L.II Bldley Rd. W.R.	F-13 \$4. 2.3.	L-11
Manage Ci. W.1	10-12 Bavey B	K-10 Bigel CL R	j-to Sturitan &	K-16
Sexua H.P.	D. II RESOUR AT IT	L-II DISTURBER TO . PI.	1-12 Storost S	K-10 L-11
Bashery R	T-18 STANOL S	K-18 Silloway D G-8 Silva Pl. R	K.11 Stillings 8.3.	ī.i
Reabury For. R	1.18 Bawyer Ter. Br. K.12 Baxten D	L.II BUYAT B.B.	1-10 Stillman B. E-14 Stimeen W.R. J-19 Stimeen Rd. WA	1.8
Restor D	B.E BRYDTOOL DY.	" Fip Blodrees W.R.	E-14 \$1(moon W.R.	Çij.
Reyal Br. Reyal Rd. D	f.ja Saybreek Ter. 50	. F-1 名 本	2-9 Stockten D	F-13 K-12
表 1973年 月 2. M.P.	1-15 Sayward D	K-(  Sinciale Pl. Br. H-11 Sincyar S.B.	L-A Stockwell M.	H-16
Reyce Rd. Mr.	g. g Sehller Rd. W.	R. Sm)th 57.	G-1 Stone B.	
Roys II. Mazolia D	L-18	新、18 Cm14b 藤	J-19 \$1000 Ter, D	K-ji
mana U.D.	G-16 Sehlemar Rd.	SMICH AV. II	K-is Stoneheim & H-is Stoneherst D	K-11
EREGA ME' FA	J-14 W.R. J-16 School B	F.48 BEITS NO. M.F.	F. Steny Breek W.R	
Beauta B	Kale School Br.	a. a Brieff HILL B.	t.4	M-18
Rugglet Pl. D	K-14 School Br. K-14 School C -R. School D	L-7 Beldlers Flold	Story D	
Comford Rd. W	.R. School D	K-18 Rd. Br.		H-12
Busines D	M-17 School W.R.	J-11 Saley D.	Lieughtes &	K-18
Rusfield R	K-19 Behortmanse Te	r		1-11
Ruskia W.R.	K-14 School C R. School D E-18 School W.R. K-12 Schoolst.Pl.W.F K-18 Schoolst.Pl.W.F	F-16 Berrente Gr.	Q-4 Sham ft	K-14
Ruskin Rd.H.P	. The is beneated with a	W-14 Canth R	Strandard S.R.	
Busech G	K-B Schuylar R	J-12 South Br. L-4 South W.R.		19-17
Apssett Rd. W	W. Sealin A	I-B Bauff W. R.	H-12 Stratford W.R.	Z-14
Bastle S4, W.S	T-10 Beatthald Rd. Bl	'. Well Kairthalmatab II	Marrie Strathanen Bel	K-12
geth E.S.	N.F-14 Seaborn D M.S Resser Gt. Br.	K-13 Southampton #	Marie Br.	F-18
Rutherford Av.	C K-7 Searle Rd. W.B	F-6 South Say Av. 1	" Stratter D	1-16
Buthven B	Jell Beettle Mr.	9-8	on extent two	4-11
Rational So	K-18 Seaver D K-18 Gravet E.E. F-18 Seaver R	737 W.B.	Rell Street E	14
Antiodes W.R.	F-18 Server R	J-12 S. Cenway W.R. S. Gressett Cir.	A-13 Sturbridge D	K-16
Rutland B Ratland Sq. B Entlodge W.R. Eutlodge Rd. F		E. Creseest Gir.	E-S Sturiovant D	F-14
Sextes Rd. D	H-14 W.R. 1-14 SeaViewAv.E.S K-18 Seaview Ter. D	N.12 S. Edon C	K-7 Suden D	
Syst \$	K-IS Resules Ter. D	Beethern Av. D	K-18 Sudbury B	14
-,	Second New Wa		F-E Sullivan C	X-7
Sochen R.	m in H.P.	M-12 at languages	Mail dunant	X.7
Backville C	2.7 Sedalla Rd. D L.13 Sedawiek W.R.	たいき 名。 ffuntinated /	AV. Sammer M.P.	4.11
Sace D		_ 0 = 16 W.M.	Mall Russes C.D.	M - 10
Hafferd H.P. Begamera D	1.11 Setten D	RH-18 B. Market B H-14 B. Mearce Ter. D	L-8 Summer Ct. D	£-12
EL Athans Rd.	m ar in Mation M.P.		K-8 N.P.	6-16
St. Andrew Rt	- Gallei 11	R-12 Sauthulaw D	K-8 H.P. L-12 Summit H.P.	M-10
L.S	D.7 Selden D M. ig Selkirk Br.	V-10 S. Walter W.R.	· 多· 1等 自以标准化 W. 数。	<b>Q</b> -14
Rt. Aus W.R. St. Botolph ff		Dell Constitution of	4 . 48	4-9
St. Coeilia B		a Fair danthumad to	# 11 PERSON AS.	
St. Charles B	g. 6 Seminele D P. G.18 Seminele H.P.	Bratding W.R.	H-12 W.T.	6-11 L-11
St. Chartes H.I St. Edward Rd	Bement Re. D	Spartiews Er.	7-4 1	4.4
£.\$.	" 6.7 Gerrota B	L-9 Description D	F-14 Summer Ct. D L-12 Summer Ct. D L-12 Summer Ph. D	1.11
St. Francis B	1.16 Perse C	". I Spaulding Ba.	D F-18 manuar Liv m	t:
St. Gregory D St. Gregory's (		Speedyey Av. (	I. E.S COMMON II. M.	と指
D	K-if calmen a	H-14 Speedwell D	2 15 San Ct. B.	18
\$1. Bermain &		W. 16 THIN W.	K-A seventime in	K - 12
St. James R St. John W.R.		Spinney W.R.	y-14 Sunsymed Ter.	- 14
Ri. Jasanh H. S	. B.11 W.N.	J-18 Spofferd Rd. B	r, 0.9 Br. L.7 Sungvelde M.P.	4.3
St. Joseph W.	m. M. is Bhannen Br.	Spranus N.P.	M. 17 Sunnyalda R.	1:17
St. Luke's Rd.   St. Marparet	Br. g.4 Sheres B D. L.11 Sheres Ct. E.1		. H.17 Suntyside Av.	
II MAM W D	M. IS BINES U	K-18 Spring B	K-B H.P.	<b>6-18</b>
St. Marks Rd.	D 5"(S Buss m'u"	F-14 danies F-1	E-14 Cennyelde Ar. K-11 W.R.	F-11
THE PARTIES	g.y Shawnut S g.g Shawnut Av. 1	D etropalites and a series	L-12 Bernyalda Mal	
St. Paul B	I S TORY THE AY. I	K.ja Beringer 8.3.	M-19 N.P.	2-15
St. Peters W.I	n. H.    Thewskeek #d.	Busine Bank A	. Subset R	H-15
\$1. \$1000 W.R.	. K.15 T.B.	M. P Million J	r. SubsetAv.W.R. H-11 Sunset Circle D	
St. Blaphop H St. Blaphous I	an Shaffalaffa.W	8-13 Spring Re.W.	H-II Sunset Circle D L. F. IS Sunset Hill Pati W.S. E. IA Sunset Hill Dd.	
	5.8 BACCOY C.M.	M.7 Boringrale Av.	E-14 Susset HIII Rd.	4-14
St. Thursday &	al motore mil	4-15	m - 1.1 . market 1.10 at 1.000	6-13
W.R.	F.14 Shepard Br.	1.5 Giring Valley	E-14 Supple Rd. D	K-12
TATOLOGIC B	F-() Suggestioner A.S.	t. F. is Survey It	M.E Staple Hd. B	K-12
Salem &.	La Shirbira E	J-8 Spur ftr.	. G.g Berrey Br.	
Salem D	1.7 Sheridan D	J-8 Spur Br. L-13 Square O. Streey O	6.4 Surrey Br. 1.7 Surrey R X.7 Sutherland Bd.	K-18
Ballahary Pil.	1.14 Sheriden Pl. B L.12 S.B.			1.13
Ballobery Pt. Salmat W.S.	E.15 Shoridan W.R.	. H. II Stadium Ad. B	ir. 9-5 Sutten D	1-16
Balvisbara Av				
2422-0-1-	. A J.14 Sherman W.B.	. B-15 Stafferd R B. L. ig Standard D	K-II Button W.R.	W 14
Samott Ar.	n.B. J. IS Shorman W.B. Shorman Ct.B.	B. 19 Stafferd R B. L-tE Standard D B. (4 Standish D	K-II Button W.R. K-I4 Synitow S.B. K-I8 Synitow W.E.	H-14 H-19 F-14
W.R.	. N J.18 Sherman W.N. Sherman Ct.S. N-12 Sherrin N.P.	B-11 Stafford R B. L-16 Standard D B-14 Standish D	ir. G-S Sation D K-II Setton W.S. K-IA Sention R.S. K-IS Sention W.S.	W-10

Total State of the

	· · · · ·						-
Sum W.R.	F-14	Train 0	1.19	Vistoria Rd. D		_	_
Swale Ct. D	K-12	Trapele Br.	F-4	Winday Pa		Whitelesten An. B.B.	
ENTERNITOR LINE, IL	K-11	Treat B	K-10	1 CONT. 200 F.	LO	Washington Ct.	H
Swift E. B. Sycamore W.E.	¥-7	Traverse B	1		B-12	Washington and	u
Evelopy D	L-11	Treadway Rd. C	) [ 3	Village m	H.16		7-8
Sylvan W.R. Sylvanter Rd. D	E-13	Trelawney H.P.	K-19	Viuni Er.	B6	Washington Be.	
Sylvester Rd. 19 Sylvia W.R. Symmes W.R.	1.18	Tremiett Se. B	K-11	Vine B Vinciand Rr.	K-16		i.e
Symphony Rd. (	***	Trement Pl. Br. Trement Pl. Br. Trement B		Vinciand Rr. Vincen D	X-12	Washington &L. Pl. N.P.	W-18
Tabor R	K-10	Trement B Trement Br.	K-16 5-8	Vintes & B.	Lile	Water B. Water C.	14
Tart D -	Lii	Trement C	L-7	Vielet D	J-14		THE STATE
Taft Ct. W.R. Taft Pl. W.R.	\$.13 \$.18	Trement R Trent D	J-10 K-12	Appellate M.M.	. F-18 K-11	Water M.P. Water H.P.	
Talbet Av. D	W.18	Treates 0	L-7	Viete W D	8-14	Waterland E	£4
Tampa D Tampa H.P.	H-14 L-9	Tresett D		Yapal W.H. Vales D		Waterles H.P. Waterlew D	
Tamwerth E.	1.3	Toldani F &	F-18	Venkilleren D		Wateriew D Waterman Bd.	4
Tasasa W.R. Terletonike.Wit	F.13	Trinity PJ. 19	K-1		Heij	W.R.	R-86
Tovers Rd. R Taylor B	3-19	TrinityTriangle Trey & Trui B	2.5	Wahash ()	1-14	Watson & Watsoners 2	쌟
Tayler D	X-8	Trul D Trambol) S	M-II	Waben B	1-11	Waupelte Re.	
Taylor Tor. D. Taylor Tor. D.	K-14 L-12	Trere 8	K-19	Wachusett H.P.	1-15	E.E.	
Tokapitonia H.F	٠.	Tucker D	K-18	Wachusett H.P. WashusettW.A. Wade Br.	9-18	Wave Av. D Waverly Br.	34
Tahraa P	86-18 K-12	Tuskerman \$.S. Todor 8.S.	Į.	wasteren Pl.		WANTY N	THE STATE OF
Tebres D Tolograph S.S.	£ - 18	Tufts 6 Tufts 6	Ł.;	8.8. Walsworth Br. Walswright D	L-19	Waverly Pl. Br. Waverly Rd. Wit Way B	7.4
Tailord Br. Temple B	0-8 1-8 K-7	Tuncemen R	K-10	Walowright D Walt R	K-13	Way H.P. Way Fl. B	5.3
Temple C	K-7	Tupele E Turner Br.	F-1	Wakulia R		Way Pl. B Wayland B	K-11
Tomple D Temple W.R.	E-14	Turtle Pend Rd.		Walburge Br.	E-9	Wayland D Wayne R	L-M
	F. 14	H.P. Turtio Pand Rd.	W+13	Weldemarky.E		Webb Ph. 2.2. Webber R	MARINE SALA
Temple Pl. B TempleTer, WR Templeten D Templeten Way	E-18	W.R.	B-15	WaldemarAv.El Walden R	1.1	Webster E.B. Webster H.P. Webster W.R.	14
Templeten D	Ľ-iř	Tyler B	L-B	Welde Tor. Br. Walden Rd. W.I	F-1	Webster W.F.	1.5
	1	Tyler B Tyler H.P. Tyndale W.R.	Q-18 Q-18		H-18	Wabster Pi. Br. Wabster Av. B.	9.9
Topes 0 Tonnis Rd. D	4-13	, , ,		Walderf D		Wadgemere Rd. W.R.	
TARRESS W. R.	F-14	Ufford D Uimer R	1.11	Waldren Hd. R Wates D Wates P1. D	1:11	W.K.	F-14
Torugram E.S. Torugasi S.S. Torraco R	₽-? ₩-\$	Undine Rd. Br.			K-12	Wednere D WeeksAv.W.E.	6.H
Terrace Pl	J-19	Union B Valon Br.	13	Walker C	Ř.Ť	Weitz Br.	
TerreseAv.WR	H-11	Union C Union D	L-7 L-12	Walker C Walk Hill D. Walk Hill W.R. Walk Hill W.R.	5-14 H-15	Weish Rd. W.E.	f-14
Torry fi Tosin B Tatlow fi	1:15	Vales Av. W.R. Union Ct. E.B.	H-12	Walk Hill W.R.	H-12 H-18	Weld, W.R. P	밥
Toxas R	j-(8		M-4 X-9	WILLE	L-4	WeishRd.W.E. Weid, W.R. F Weid Av. W.R. Weid Hill W.B.	
Thisher <b>II.</b> Thans D	K-19	Union Sq. Br. Union Ter. Will Unity B.	4-1	Wall B. Wallace Pk. W.R.		Welland Rd. W.	p. H
Thataber H.P.	H-14	Unity B.	11-13	Wallingford Rd.			E-10
Thayer B Theedere D	1-12	University Rd. 2 Upham S.B.		Br. Walnut R	\$.5 K.5	Walles Az. D	K - 25 K - 16 K - 16
Theodore Parker Rd. W.R.		Upham Av. D Upland W.R.	K-11	Wainut B Wainut D	W-13	Wellington B. Wellington E.B.	
Paetford Av. D Taird &L. GL	k.15	Upland W.R. Liniand Av. D	£-18 K-18	Walnut H.P. Walnut W.R.		WelllegterHillD Welflugten #4.	1-11
Third St. Ct. S.R.	L-15	Upland Av. D Upland Rd. Br.	7.4	Walnut W.R. Walnut Av. S Walnut Pk. R	E-14	Sr.	44
Thomas W.R.		Upton B Unton Ct. Rr.	K-3	Walnut Pk. R		Wells Pk. W.R. Wells Tec. W.R.	8-H 6-H
ThomasPk.68 Thomasen H.P.	€-18	Upten Ct. Sr. Upten Rd. H.P. Utles B	8-11	Walnut Pk, R Walnut Rd, W,	t. F-16	美可付出税 留配	8-14
Thempson Sq. O				Weinut St. Ct.		W.R. Wellton Rd. D	16.59
These poon Sq. Q Thern B Thern H.P.	K-16 J-13	Vals R Vals S.B.	Q-11	Walpele R	712	Welter Rd. W.R.	7-11
i beradika B	K-ID	Vel+ W.R.	H-12	Walter H.P. Walter W.R. Walthate B	H-15	Wandeli S. C. Wendever D	1.1
Theradyke C Theraley D		Valentine R Valley Rd. K	K-14	Waltham B	7,10	Wenhem W.R. Wenengh K	1.11
Thoraton H	3-11	Van BruitH.P. Van GruitH.P. Vangenyer R	9-14 1-14	Waithers B Waiter D Waiworth W.R.	K-13	Wonsley B	W-10
Thrush W.R. Churley W.B.	E-13	Awarenas Bq. D	ł	Walworth W.B.	ğ. 13	Westworth Ter.	K-4
Thereton E.B. Theing A Libbetts G	#-7 J-51	Vanderbilt HP	L-13 H-14	Wapping S. Ward. R Ward S.B. Wardman R Ward D Wartham B Wartham B	1.7	Waster S. D.	L×
Ibbette C	<b>以-7</b>	Van Dyke E.B.	10-7	Ward S.B.	Ĺ įį	West B West C West H.P.	Lill Lil
Flekser B.B. Flocton B.	TL:	Vandyke A Van Ness B Van Winkia D	1-0	TATEMENT TO	K-15	Wift C	14.7
Clienton D Fileston H.P.		Van Winkia D Variok Rd.W.R.	1.13	Warehom B Warner D	K-15	West H.P. West H.P.	
litiman Ct. B	L-8	Varuey W.R.	W-18	Warren Br.	4-1	West H.P. West W.R.	9.14
Filipat B Filipa Br.	E - 19	Vesser D	K-12	Warrad C	L-7	W. Balltower D	1.11
lites Br. Lies Aw M.P.	H-ii	Vaughan N.P. Vaughan Av. D Venice E.B.	K-12	Warren R Warren R	K.ie	Wast Beundwy	
lipton Br. Liverton Rd. D	E-14	Vanish D	* 6	A BLIFF WA' A	K.	Rd. W.R. Westbourse W.S	L
lekie D	1-15	Vers D	L-is	WerrenAv. NP	94-19	Westboarne Bil.	8-H
rollgateWayWill Foluso D	<u>[::ii</u>	Vers D Vers D Verdna D	1.13	Warren Av. D. Werren Av. NP Werren Pi., N.P.	-	<b>*</b> .	K-4
folimen Pl. R fonewands D	5:11	Verment W.R.			M-10	W. Breedvay 8.8.	LH
Femal D Feetiff D	<b>K-15</b>	Verdan D Verment W.R. Verment W.R. Vermen H.P. Verena W.R. Verena W.R.	4.13	Warren Sq. fl Warren Sq. WR Warrenton B	Mall :	w Brankline C	H-H
Testill D Taxass Av.	K-12	Versen it Versen W.R.	4-10	Wattouted B Wathburn Av.		W Castes E	K.N
. 12.424			J-14	E.B.	0-7	W. Dedar B	X.4
Terrey D	K-18	Vershire W.R. Vesta Rd. D		Washburn B.B.	K.(4	W. Dedar B W.Charlesgate B W. Concord B	K A
4 TO T	W-#		99	Washington B. Washington Br.	7.1	Wasteett D	
fower W.R. Fewal H.P.	H-(2 4-18	Ware Pawy., V E-15-14.	G-18	Westington C	K-12	w, Cettale D W, Cettale A	E-11
Town H.P. Town Way G Counseld H.P.	K-7	Ware Pkwy., V E-15-14, Vindort B.B. Vickshare B.B. Vickshare B.B.	M .	Washington D	112	W. Dedham B	K-4
TAW 1.52 DE TL	1-11		K-11	Washington Br. Washington Br. Washington D Washington D Washington R Washington R Washington R-15	t	W. Eagle C.B.	8-1
tractice Av. HP	H.13	Victoria D	LII	P-15	·H-12	W cheteeW	M-10

mern A. S. L. Willestend D. L. Tarment in Fig. Gentler A. F. S. Willingth Ar. S. A. Willingth Ar. S. S.		-	N STREET IND	K-0 Column Rd.	****** E-6
without R. J. 18 Wilson D. J. 19 Yestbern W. R. P. 6.3 Schmible Rd. P. 19 Wilson D. J. 19 Wils	MATE AV. Ser.	a.s Willemwood D	1-18 Yeamen H	K. (8 Gellage Av.	<b>持</b> 變
Jesting B. 1.15 wiffree D. 1.15 ville Pr. R. 1.1	First S.C.	E-jo D	J.14 York Tor. St.	G.5 Columbia Rd.	- 100 miles
at String A. P. 1. William F. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		1-19 Wilmet W.R.	D'22 Yaune's Rd. D	J. 14 Quanter Pile 6	
arthodowner R. 1. Wilsherfeld B. F. 2 Zamers G. W. W. 1. 1. Wilsherfeld B. F. 3 Zingfer W. 6. 1. 2 Control College B. C. 1. 2 Control College B. C. 1. 2 Control College B. C. 1. 2 College W. 6. 1. 2 Coll	Marcel D	L. I Wilms Park Br.	A.A Zemera W.R.	H-11 Geral	4-4
reinsinder R. 1. 14 Winkheder R. 2. 12 Carri Corri St. P., F. 2. 10 Carri Corricor R. 2. 11 Winchester R. 3. 12 Carri Corricor R. 2. 12 Windows R. 3. 14 Windows R. 3. 14 Windows R. 3. 14 Windows R. 3. 14 Windows R. 3. 15 Carri Corricor R. 3. 15 Windows R. 3. 15 Windows R. 3. 16 Windows R. 3. 16 Windows R. 3. 17 Windows R. 3. 16 Windows R. 4. 17 Windows R. 4. 17 Windows R. 4. 18 Windows R. 5. 18	#116.06	ALB MISSAN H.P.	Q.IS Zamera Cl. W.	Cettage Ay.	8-4 A
settlement of a first weedere B	STREET, MAR. MAR.	M.15 Winchenden Re-	Lingter &	Total	7-4
with minute and a just with a continued of the continued		N. 18 Windharter B	K-9	Grawlerd	14 10
witness R. P. 18 winder R. P. 18 Assi Rd. P. Gritter Nill Rd. P. 18 winder R. P. 18 Assi Rd. P. 18 winder R. P. 18 Winder R. P. 18 Winder R. P. 18 Winder R. P. 19 Winder R. Winder R. P. 19 Winder R. Winder R. P. 19 Winder	Carta laste Avi		e-iz ARLINGT	UN Cresby	#14 . <sup>17</sup> 4
winterest Ref. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	PINES EL	Fell Windso Er.	6-5 Abel Rd.	F-8 Cutter Hill Rd.	74
williams D. L. Western R. G. D. Addison F. G. Devis D. G. C. Western R. Williams R. G. D. Addison F. G. Devis D. G. G. Western R. Williams R. G. D. Addison F. G. Devis D. G.	estados en D	L-18 Winder H.P.	K-18 Aperdoon	F-5	4 - ÷
witness R	St. Barren	E-14 Winghin Br.		P. Dayle Av.	- 12 · 14
Service B. L. Windlew W.R. L. Albemarke C. Doctoby Rd. College E. Service R.P. Life Winter B. L. C. Alfield Rd. P. Doctoby Rd. F. Service B. D. L. C. Alfield Rd. P. Doctoby Rd. F. Service B. D. L. C. Alfield Rd. P. Doctoby Rd. F. Service B. D. L. C. Alfield Rd. P. Doctoby Rd. F. Service B. D. L. C. Alfield Rd. P. Doctoby Rd. F. Service B. D. L. C. Alfield Rd. P. Doctoby Rd. F. Service B. D. C. Service B. C. Service B. Service B. C. Service B. Servic	estanget RfL W.S.	F-18 Winslow H.P.	K-10 Addison	E-4 Day	94
reine B	· market B	1.012 1441 1601	Lif Allend Rd.	Ery Madaa	13
Section W.   Section   S	racted M.P.	6-16 Winter D	L-IZ Alleh	E-4 D-17	E-1
red Arberty Partway W. P. J. Wieltrep P. R. J. Acrew Justins B. S. L. Wieltrep P. R. J. Acrew Justins B. S. L. Wieltrep P. R. J. Acrew Justins B. S. L. Wieltrep P. R. J. Acrew Justins B. S. L. Wieltrep P. R. J. Acrew Justins B. S. L. Wieltrep P. R. J. Acrew Justins B. S. L. Wieltrep P. R. J. Acrew Justins B. S. L. Wieltrep P. R. J. Acrew Justins B. S. L. Wieltrep P. R. J. Acrew Justins B. S. L. Wieltrep P. R. J. Acrew Justins B. S. L. Wieltrep P. R. J. Acrew Justins B. L. L. Wieltrep P. R. J. Acrew Justins B. L. L. Wieltrep P. R. J. Acrew Justins B. L. L. Wieltrep P. R. J. Wieltrep P. R. L. Wieltrep P. J. Wieltrep P. R. J. Wieltrep P. R. J. Wieltrep P. J. Wieltrep P. R. J. Wieltrep P. J. Wi	setat Pi. R	J-18 Winthres C.		C' Drueies	E-I
Partury W. R. F. Westeres Pf. T. C. Applean Pf. J. Jarisas St. S. L. Westeres St. S. Applean Pf. J. Applean Pf. J. Stroke St. L. Westerep St. C. Applean Pf. J. Applean Pf. J. Stroke St. L. Westerep St. C. Applean Pf. J. Applean Pf. J. Stroke St. J. J. Westerep St. C. Applean Pf. J. Applean	r. Park D	Wilethman B	K-11 Ameden	Deutland	1 kg
. Series D. J. Waithrey S. L. G. Lie Wing W. R. J. Sarby Sel. C. G. Wing W. R. J. Sarby Sel. C. G. Wing W. R. J. Sarby Sel. C. G. C. G. C.	PHILIPS W. F.	Winthree Pi. R	Appletes	Dubase Ha.	0-4
Bartogrows  Note 1	Barond B.B.	L-10 Winthrep Sq. C	L-7 Argyle	D.4 Englers AV.	P-4 4 2
Third S. L. 16 Walself CI. M.P. G. 16 Aran Pl. Translet D. K. 18 Walself CI. M.P. G. 16 Aran Pl. Translet D. K. 18 Walself CI. M.P. G. 16 Aran Pl. Translet D. K. 18 Walself CI. M.P. G. 18 Basan Servicin B. D. K. 18 Walself CI. M.P. G. 18 Basan Servicin B. D. K. 18 Walself M.P. G. 18 Basan Servicin B. D. K. 19 Walself W. Walself W. M. 19 Walself W. R. 19 Barten H.C. Translet D. K. 19 Walself W. R. 19 Barten H.C. Translet D. K. 19 Walself W. M.P. Translet D. L. 19 Walself R. W. R. Translet D. M. 19 Walself R. W. R. Translet W. R. Translet D. M. 19 Walself R. W. R. Translet W. R. Translet D. M. 19 Walself R. W. R. Translet W. R. Translet D. M. 19 Walself R. W. R. Translet W. R. Translet D. M. 19 Walself R. W. R. Translet R. M. P. Translet D. M. 19 Walself R. W. R. Translet R. M. P. Translet R. M. 19 Walself R. W. R. Translet R. M. P. Translet R. M. 19 Walself R. W. R. Translet R. M. P. Translet R. M. R. Translet R. M. P.	Livin B.B.	L-16 Wite R	I-11 Aresid	D.4 Edith	- E-4 3
Created B. R. 12 Weisett H.P. G.18 Basen cartellis D. R. 12 Weisett H.P. G.18 Basen cartellis D. R. 12 Weisett H.P. G.18 Basen A.P. Walsard R.B. Weisett B.B. L. (C. Balley Rd. F. Elmere B.G. Barbillo Rd. B. Weisett R.B. L. (C. Balley Rd. F. Elmere B.G. Barbillo Rd. B. P. R. 19 Weisett R.B. L. (C. Balley Rd. F. Elmere B.G. Barbillo Rd. B. P. S. Weisett Rd. Barbillo Rd. G. Barbillo		英- 19	₩-7 Aveis	D.4 Eperton	6-4
carte list At. D. P. S. Walest S. B. L. [ Balley Mg. P. S. Walley No. R. P. M. Walley No. R. B.	7. 379m3011. U	K-18 Walasti D	K-12	F-4 Fighwat Rd.	74
Weiner R. 2-12 Weider Tor.  F. Weid C. L. 7 Book Rd.  F. S. Weid C. R. 7 Book Rd.  F. S. Weid Rd.	restullis Rd. V	K.IR Walestt B.B.	Laif Balley Rd.	Elmere	5.4
retried D F. F. Wood G L.7 Gases Frynch D L.13 Wood Av. D.P. H. Belk M. F. F. Evrett P. F. Frynch D L.13 Wood Av. D.P. H. Belk M. F. F. Evrett P. F. F. Frynch D M. 14 Wood Ave. D.P. H. Belk M. F. F. Evrett P. F. F. Frynch D M. 14 Wood Ave. D. P. H. Belk M. F. F. Evrett P. F. F. Frynch D M. 14 Wood Ave. D. F. F. Bell M. F. F. F. Frynch D M. 14 Wood M. M. F. F. Belling L. F. F. Frynch D M. 13 Wood M. M. F. H. Belling L. F. F. Frynch D M. 13 Wood M. M. H. Belling L. F. Frynch D M. 13 Wood M. M. H. Belling L. F. Frynch D M. 13 Wood M. M. H. Belling L. F. Frynch D M. 13 Wood M. M. H. Belling L. F. Frynch D M. 13 Wood M. M. H. Belling M. M. F. Frynch D M. 13 Wood M. M. H. Belling M. M. F. Frynch D M. 13 Wood M. M. H. Belling M. M. F. Frynch D M. 13 Wood M. M. H. Belling M. M. F. Frynch D M. 13 Wood M. M. H. Belling M. M. F. Frynch D M. 13 Wood M. M. H. Belling M. M. F. Frynch D M. 13 Wood M.	M &	Wetlesten Ter.	Total Ed.	G-D Prisone Bd.	\$ 4
revients D L-12 wood Av. D M-14 Delkrap Ft. 5 Fewertt Ft. Frysbenst D M-14 Wood Ave, M.P. Frysbenst D M-18 Woodsraf Rd. W.R. Freelers B K.B Woodbury R K.10 Bealtran Rd. W.R. W.R. W.R. W.R. Weedbury R K.10 Bealtran Rd. W.R. W.R. Weedbury R K.10 Bealtran Rd. W.R. Freelers B K.B Woodburs Rd. W.R. Freelers B K.B Woodburs Rd. W.R. Frielers Av. D K.11 Woodburs Rd. H.13 Weedburs Rd. W.R. Frielers Av. D K.12 Woodburs Rd. H.13 W.R. W.R. Frielers Av. W.R. Frielers Av. W.R. Frielers Av. Frielers Av. W.R. Frielers Av.	destruction of the contract of	R-(2 "	HARRES	E . Ebbing	Z-4
Princetted Av. D. 1-12 Woodborry R. V. 10 Sellows No. 1-2 Palynamy Sc. V. 10 Woodborry R. V. 10 Sellows No. 1-3 Palynamy Sc. V. 10 Sellows No. 1-4 Palynamy Sc. V. 1-4 Sellows No. 1-4 Palynamy	rmetu 9	L.18 Weed Av. D	H-14 Balknan	F-5 Everatt	4-6
Waching R. W. Weedburry R. K. 10 Senjant Rd. C. Falrment Rd. W. R. Weedburry R. K. 10 Senjant Rd. C. Senjant Rd	Perbugal N.F.	H-14	M'17 Ballatria HE.	C-5 Eveter	4.4
Tecelor B R. S Weetbins R N. S Berkeley R. S Fallentew R. S. Steeled Av. D K. II Weedbarras RS. M. R. Sweetbarras RS. M. R. Sweetbarras RS. M. S. W. R. W. R. Steensfeld Av. E. Falmouth RS. M. S. W. R. Sweetbarras RS. M. S. Steensfeld Av. S. Falmouth RS. M. S. W. R. Sweetbarras RS. M. S. Steensfeld Av. S. Falmouth RS. M. S. Sweetbarras RS. M. S. Steensfeld Av. S. Falmouth RS. M. S. Sweetbarras RS. M. S. Sweetbarras RS. M. S. Sweetbarras RS. M. S. Sweetbarras RS. S. Sweetbarras RS. S. Sweetbarras RS. Sweetb	Phonical Ar. C	Water managed a very a	F-75 Baltes	F.5 PARYER	
Hecterd Av. C. C. W.R. Wedford Rd. W.R. Wedford Rd. W.R. W.R. Wedford Rd. R-10 Beneford Rd. C. Former Rd. W.R. G. Wedford Rd. R-10 Beneford Rd. C. Former Rd. R-14 Wedfold D. K. 13 Wedfold D. L. 13 Bow E. Fried Av. R-14 Wedfold D. L. 13 Bow E. Fried Av. R-14 Wedfold D. L. 13 Bow E. Fried Av. R-15 Fried Av. R-16 Bow Rd. Rd. R-16 Bow E. Fried Av. R-17 Wedfold D. L. 13 Bow E. Response Rd. R-18 Bow Rd. Rd. R-19 Fried Av. Rd. R-18 Bow Rd. Rd. Response Rd. Rd. Rd. Response Rd.	There is	K.B Woodbine R	K-II Barkeley	E.s Falcview	F-4
Parliage A. W.R.	Pheriock Ay. C Phiania B	1.6 W.R.	H-15 Cincian	Erf Enimenty Ber A	
white P. E. S. 4.7 weedon'y B. Weedon's B. C. Seanday Nd. D. Fish Weedon's D. K. 13 weedon's D. K. 13 weedon's D. K. 13 weedon's D. K. 13 weedon's D. L. 13 Sowen B. 5. Fish Av. S. 15 Weedon's D. L. 13 Sowen B. 5. Fish Av. S. 15 Weedon's D. L. 13 Sowen B. 5. Fish Av. D. Whites D. K. 13 Weedon's D. L. 13 Sowen B. 5. Fish Av. D. Whites D. K. 13 Weedon's D. K. 13 Sowen B. 5. Fish Weedon's D. K. 13 Weedon's D. K. 13 Sowen B. 5. Fish Weedon's D. K. 13 Weedon's D. K. 13 Sowen B. 5. Fish Weedon's D. K. 13 Sowen B. 5. Fish Weedon's D. K. 13 Sowen B. 5. Fish Weedon's D. J. 14 Weedon's D. J. 15 December D. J. 15 Weedon's D. J. 16 Weedon's D. J.		H-13 W.R.	F-14 Besterers Ri	. S.S Ferrington	7-4
Philings R K. 18 Woodford D K. 18 Pranks M. 18 Prank	White Pl. E.S. Whitheld D	N. A Additional in	K. I Boundary Re	E. Fasernden Ru.	E-4
Mailing Ter. D. L11  Wallians D. K12  Weedlaws W. P. H12  Brattle G. Greate G. L1  Wellians D. L12  Weedlaws W. P. H13  Brattle G. Greate G. L1  Weedlaws W. P. H13  Brattle G. Greate G. L1  Weedlaws W. P. H13  Brattle G. Greate G. L1  Wellians P. L1  Weedlaws M. H1  Weedlaws M. H1  Brattle Av. Grattle Grattle Av. Grattle	Whitian A	g.14 Weedeliffs R	L-13 Bowen	E. Finney	£-1
Waltimen D L. Weedlawn M. P. 113 Brantreed Rd. T. Forching Rd. Weedlawn Av. W. 115 Brantreed Rd. T. Forching Rd. Weedlawn Av. W. 115 Brattle Av. T. Forching Rd. Mellowy Ph. D L. 12 Weedlawn Av. T. 12 Brattle Av. T. 12 Forching Rd. E. 12 Weedlawn Av. D L. 13 Brattle Line T. Forching Rd. E. 12 Weedlawn Rd. W. H. 12 Brattle Cl. Review Forching Rd. E. 12 Weedlawn Av. D L. 13 Brattle Line T. Forching Rd. E. 12 Weedlawn Av. D L. 13 Brattle Ph. T. Forching Rd. E. 14 Weedlaw Av. D K. 15 Brendway P. 5 Franklin Rd. E. 12 Weedlaw Av. D K. 15 Brendway P. 5 Franklin P. 14 Weedlaw Av. D K. 15 Brendway P. 5 Franklin P. 14 Weedlaw Av. D K. 15 Brendway P. 5 Franklin P. 14 Weedlaw Av. D K. 15 Brendway P. 5 Franklin P. 14 Weedlaw Av. D K. 15 Brendway P. 5 Franklin P. 14 Weedlaw Av. D K. 15 Brendway P. 5 Franklin P. 14 Weedlaw Rd. D K. 15 Brendway P. 5 Franklin P. 14 Weedlaw Rd. D K. 15 Brendway P. 5 Franklin P. 15 Weedlaw Rd. D K. 15 Brendway P. 5 Franklin P. 15 Weedlaw Rd. D K. 15 Brendway P. 5 Franklin P. 15 Weedlaw Rd. R. 15 Brendway P. 5 Franklin P. 15 Weedlaw Rd. R. 15 Brendway P. 5 Franklin P. 15 Weedlaw Rd. R. 15 Brendway P. 5 Franklin P. 15 Weedlaw Rd. R. 15 Brendway P. 5 Franklin P. 15 Weedlaw Rd. R. 15 Brendway P. 5 Franklin P. 15 Weedlaw Rd. R. 15 Brendway P. 5 Franklin P. 15 Weedlaw Rd. R. 15 Brendway P. 5 Franklin P. 15 Weedlaw Rd. R. 15 Brendway P. 5 Franklin P. 15 Weedlaw Rd. R. 15 Brendway P. 5 Franklin P. 15 Weedlaw Rd. R. 15 Brendway P. 5 Franklin P. 15 Weedlaw Rd. R. 15 Brendway P. 5 Franklin P. 15 Brendway	whitington D		Branch Av	E-4 Florence AV.	D-4 1
Waitney R. D. 1-15 Weedlawn Rt.  Waitney Pk. D. 1-15 Weedlawn Rt.  Wasterway Rt.  W	Whitley Ter. Q	K.12 Weedlews H.F	B 412 Branch	A Farbes	E-4
Waltray P. D. 1-15 Weedlawn Rd. Waltray P. D. 1-16 Weedlawn Rd. Waltray P. D. 1-16 Weltray Rd. Waltray P. D. 1-16 Weltray Rd. Waltray Rd. Weedlade Av. Waltray Rd.	Whitmers B	1.9 Weedlaws W.	Brattle Av.	F. Forest	<b>E-4</b>
Whittings D Lie Wendman W.R. H-12 Brattle Pt. See For Wendrew Le. F-2 Wendrew Av. D D L-13 Chearten Av. D Greek Av. D Gentre D L-13 Chanten Av. D Greek Av. D Greek Av. D Gentre D L-13 Chanten Av. D Greek Av. D Greek Av. D Gentrew Av. D Gent	Waltney Pk. I	) i-(š 0	3-14 Brattle Ct.	I i Easter	7-8
Mailtenere Ter.  Wasdrow Av. D. K15  Wasdrow Av. D. B15  Wasdrow Av. D. K15  Wasdrow Av. D. B15  Wasdrow Av. D. B15  Wasdrow Av. D. B15  Wasdrow Av. D. B15  Wasdrow Av. B.		i i i H.P.	3-18 Brattle Pl.	Faula	ÿ.4
Whithen B 1-15 Weststak Av. Breekslab Av. F-3 Franklis Av. B-3 Wigstreverth R J-16 Weststak Av. Breekslab Av. R-3 Franklis Av. B-3 Wister Rd. Willer Rd. Willer Rd. Westwille R K-1 Stevenwick Rd. F-5 Franklis Av. B-5 Willer Rd. Westwille PR.D K-11 Steven Vits Rd. F-5 Franklis Av. B-5 Willer Rd. D-13 Westwille PR.D K-11 Steven Vits Rd. F-5 Franklis Av. B-5 Willer Rd. D-13 Westwille PR.D K-11 Steven Vits Rd. F-5 Franklis Av. B-6 Willer Rd. D-13 Westwille PR.D K-12 Steven B-6 Steven B-6 Willer Rd. D-13 Westwill D B-15 Oabet Rd. B-6 Strike B-6 Willer W.R. B-15 Westwin B B-15 Carleta Rd. B-6 Strike B-6 Willer W.R. B-18 Westwin PR. K-10 Carleta Rd. B-6 Steven B-6 Willer W.R. B-18 Werester PR. K-10 Carleta Rd. B-6 Steven B-7 Willer W.R. B-14 Werester PR. K-10 Carleta Rd. B-6 Steven Rd. B-7 Willer W.R. B-14 Werester Rd. K-10 Carleta Rd. B-6 Steven Rd. B-7 Willer W.R. B-14 Werester Rd. K-10 Carleta Rd. B-6 Steven Rd. B-7 Willer W.R. B-14 Werester Rd. K-10 Carleta Rd. B-7 Getter Rd. B-7 Werester Rd. K-10 Carleta Rd. B-7 Werester Rd. K-10 Carleta Rd. B-7 Werester Rd. B-7 Werester Rd. B-7 Charles Rd. B-7 Werester Rd. B-7 We	MERCHANNE 14	Westrew Av.	D K-15 Brewster Rd	D'P Lex menses re	0-4
Wigsteworth & J.42 Sr. Withor Bd. W J.3 Weedville B. Wilson B J.3 Weedville B. Wilson B J.3 Weedville B. Wilson B J.3 Weedville B. Wilson Bd. D. Wilson Bd. D. J.3 Weedville PR.B K.11 Shean Vists Bd. J. Front E.4 Wilson Bd. D. J.3 Weedville PR.B K.11 Shean Vists Bd. Wilson Bd. D. J.3 Weedville PR.B K.12 Shean D. J. Shean Vists Bd. Wilson Bd. Wordsy Wd. Wilson Bd. Wordsy Wd. Wilson Bd. Wordsy Wd. Wordsy Wd. Wilson Bd. Wordsy Wd. Warrell Dd. Wordsy Wd. Wilson Bd. Wordsy Wd. Warrell Dd. Wilson Bd. Wilson	Willia D	Left W.R.	Frenks Av.	Franklin An	2-3
Willerd B. KB. Wereaster F. RB. Constant P. G. Genetary F. Gleuberts Rd. CB. Willers W.R. FB. Wereaster FR. KC. Constant F. G. Genetary G. G. Grave G. G. Grave G. G. G. Grave G. G. G. G. Grave G. G. G. Grave G. G. G. Grave G. G. G. G. Grave G. G. G. G. G. Grave G.	Migglesworth	m 1-10 Br.	Bennenick	id. F.5 Freeman	4-1 8-5
Willerd B. K8 Wereaster F. K10 Central Willers W.R. F15 Wereaster FL. K10 Central F4 Gleunenter F4 Willers W.R. F15 Wereaster FL. K10 Central F4 Gerham E4 Willers W.R. F14 Wordswerth E.R. M7 Centre F4 Gerham E4 Willers W.R. F15 Circuit FL. German FL. Germa	Miser D	Weedville Ph.	O K .   Buekana Ci	Ra. E.a Frest	F-9
Willerd B. K8 Wereaster F. K10 Central Willers W.R. F15 Wereaster FL. K10 Central F4 Gleunenter F4 Willers W.R. F15 Wereaster FL. K10 Central F4 Gerham E4 Willers W.R. F14 Wordswerth E.R. M7 Centre F4 Gerham E4 Willers W.R. F15 Circuit FL. German FL. Germa	Wilcock B Wilcox Ad, D	L-19 Weedward B.	Berek	E & Fulton	D-4
Willerd B. K8 Wereaster F. K10 Central Willers W.R. F15 Wereaster FL. K10 Central F4 Gleunenter F4 Willers W.R. F15 Wereaster FL. K10 Central F4 Gerham E4 Willers W.R. F14 Wordswerth E.R. M7 Centre F4 Gerham E4 Willers W.R. F15 Circuit FL. German FL. Germa	Wild Av. W.R Wilder B	N.15 Meegasta va	M-12 Cabet Rd.	Garden	. [3
Willerd B. K8 Wereaster F. K10 Central Willers W.R. F15 Wereaster FL. K10 Central F4 Gleunenter F4 Willers W.R. F15 Wereaster FL. K10 Central F4 Gerham E4 Willers W.R. F14 Wordswerth E.R. M7 Centre F4 Gerham E4 Willers W.R. F15 Circuit FL. German FL. Germa	Wildred 0 Wilks 3	K-0 W.R.	H-12 Carl Rd.	E-4 Gay	53 .
Willers M.R. F18 Wereaster FG. K10 Central G. Green E4 Willers M.R. F18 Wereaster EG. K10 Central G. Green E4 Willett W.R. F14 Wereaster E.S. N7 Dentre E8 Gevilett W.R. F14 Wereaster E.S. N7 Dentre E8 Gevilet R.C. Green E4 Wereaster E.S. L6 Chaufter E8 Gevilet R.C. Gevilet G.C. Green E8 Wereaster E8 Wereaster E8 Chapman F6 Green E8 Green E8 Wereaster E8 Wereaster E8 Chapman F6 Green E8 Green E8 Wereaster FC. Charles G8 Green E8 Green E8 Weight W.R. F16 Charles G8 Green E8 Green E8 William Av. H12 Weight W.R. G13 Chestinat G8 Green E8 Green E8 Weight W.R. G13 Chestinat G8 Green E8 Green E8 Weight W.R. G13 Chestinat G8 Green E8 Green E8 Weight W.R. G14 Chevilet R.C. F8 Green E8 Green E8 Weight Av. W.R. E16 Chevilet R.C. F8 Weight R.C. L10 Chevilet R.C. F8 Weight R.C. B14 Chevilet R.C. F8 Weight R.C. B14 Chevilet	Willard B	K-6 Melanta B	X-10 Gedar Av.	E'S Blos Av.	
Wilter W.R. F-14 Wordswith E.B. N-7 Control Wn. jackson Av. Sp. Worksy N.R. F-15 Circuit Sp. Worksy N.R. F-15 Circuit Sp. Worksy N.R. F-16 Circuit Sp. Worksy N.R. F-16 Charles Sp. Worksy N.R. F-16 Charles Sp. Worksy N.R. F-16 Charles Sp. Williams R. N-8 Worksy N.R. F-16 Charles Williams R. N.P. Williams R. N.P. Williams P.D. L-12 Charles Williams P.D. L-12 Charles Williams P.D. L-13 Charles Williams P.D. L-12 Wright W.R. Sp. Williams P.D. L-12 Wright W.R. Sp. Williams P.D. L-12 Wright W.R. Sp. Williams P.D. L-13 Charles Williams P.D. L-13 Wright W.R. Sp. Williams P.D. L-14 Charles Williams P.D. L-15 Charles Williams P.D. L-15 Charles Williams P.D. L-15 Charles Williams P.D. L-16 Charles Williams P.D. L-17 Wright W.R. Sp. Williams P.D. L-18 Wyelli Av. William R. T. Walling Av. William R. T. Walling Av. Sp. William W.R. Sp. Willi	Willard Pl. B	K-18 Wersester Pt. F-13 Wersester Sq	K-10 Centerly	Q lourester Carban	[]
### ### ### #### #####################	Willett W.R.	F. 14. Wordsworth I Av. Worley W.R.	E.B. N-7 Centre F-13 Circuit	Bould Rd.	
Meny E.S. M6 Wertsteates R. J10 Charles Williams R. R10 Wran W.R. F14 Charles G6 Stay Divolo E.4 Williams R. M12 Wran Ham. D. L13 Charles G6 Stay Civolo E.4 Williams Av. MP. Williams Ph. D. L12 Wright W.R. S16 Chestwat G6 Grave St. Grave St. P Williams Ph. D. L12 Wright W.R. S16 Chestwat G6 Grave St. P Williams Ph. D. L12 Wright W.R. S16 Chestwat R Williams Ph. D. L12 Wright Ct. L10 Chestwat R Williams Ph. D. L12 Wright Av. W Wright Ct. L10 Chestwat R Wright Ct. L10 Chestwat R William D. L13 Wyman W.R. S14 Churchill Av. F5 Wasself S William D. L William D. R William D. R William D. R William W.R. F Wyman W.R. S14 Charmant Av. E William W.R. F William W.R. F William W.R. F William W.R. F William W.R. H William W.R. S Wyman W.R. H William W.R. H William W.R. S Wyman P. W William W.R. S Wyman W.R	<b>9</b> .	#-9 Wermwood 6.	.B. L-I Chandler L-I3 Chapman	F.5 Brotton	14
Williams W. R. H-12 Wrentham D. L-13 Chetham G4 Greenwood Rd. F-4 Williams Av. H. F. Wrentham Ph. D. L-13 Chetham J. 4 Greenwood Rd. F-4 Williams Av. H. F. Wright W. R. 6-13 Chestant G. 6 Green St. Green	Hewy E.S.	M.4 Worthington	R 1-16 Charles F-14 Charlton	9-4 Stay	탪
Williams Ph. D. 1.12 Wright W. R. 6.13 Chestinat Williams Ph. D. 1.12 Wright R. G. W. R. S. Chestinat Williams Ph. D. 1.12 Wright R. G. Chestinat Williams Ph. D. 1.12 Wright Ct. L10 Chestinat Williams Ph. M. 1.13 Wright Ct. L10 Chestinat Williams Ph. D. 1.13 Wright Av. W. S. 14 Churchill Av. F. S. Wasselk Williams Ph. D. 1.13 Wright W. R. S. 14 Churchill Av. F. Wasselk Williams Ph. D. 1.13 Wright W. R. S. 14 Churchill Av. W. S. S. Wright W. R. S. Wright W. R. Wright W. R. S. Wright W. R. Wright W. R. Wright W. R. Wright W. R. S. Wright W. R. Wright W. R. S. Wright W. R. S. Wright W. R. Wright W. R. S. Wrigh	Williams W.F	H-12 Wrentham D	L-13 Chatham	gresaved Rd	- 33
William St. Tur. Wrights Ct. U. W. Cherch Rd. F4 Nath Rd. Col. Willia D L1 Cherch F4 Church II Av. F5 Nasosk S3 Willia D L1 Cherch F4 Church II Av. F5 Nasosk S3 Willia D L1 Cherch F5 Wyman W.R. S14 Church III Av. F5 Nasosk S3 William B K6 Wyman W.R. S14 Church III Av. F5 Nasosk S3 William St. Tur. S14 Church II Av. F5 Nasosk S3	Williams Sh	M.18 Wright W.R.	E-18 Chestnut	E. S. Sreve St. Pl.	7.4
Willie D L. 21 Wyman W.R. S.14 Churchill Av. F. 5 Wassett S.3 Willies D K. 5 Wyman W.R. S.14 Churchill Av. E. 5 Wyman W.R. S.14 Churchill Av. E. 5 Wyman W.R. H. 15 Churchill Av. E. 5 Wyman R. W. 15 Churchill R. S. 5 Harverd R. S. 5 Wyman P. D R. 12 Churchill R. S. 5 Harverd R. S. 5 Wyman P. D R. 12 Churchill R. S. 5 Harverd R. S. 5 Wyman R. S. 5 Wym	Williams St.	Ter. Wrights Ct.	L-IS Cheriet Re	F-4 Halth Rd. F-4 Hamlet	- 53
Willier B K. E. Wyman Nr. H. II Claressor Gt. E. Hertler Rd. P6. Willier W. R. F. 13 Wyman R H. II Clark Willier Ct. D L. It Wyman Pl. B J. II Clark Willier Ct. D L. Wyman Pl. B J. II Clark Willier Ct. D Wyman Pl. B J. II Clark Willier Gan Av. Wysin Pl. G K. 12 Cilw E. G. Harving Co. S. F. 13 Wyman R S. II Chiny Rd. E. G. Harving Co. S. F. 13 Wyman R S. II Ch	Willia D.	Note where we	E-14 Churchill A	Av. F.5 Massett -	<b>[:</b> ]
Willow C.D. Left Wymen Pl. B. J. I Cirvoland Willow C.D. Left Wymen Pl. B. J. I Cirvoland Willow C.D. Left Wymen Pl. B. G. I Cirvoland Willow C.D. Left Wymen Pl. B. G. I Startharte Ava. E.d. Wysin Pl. D. R. I Cirvoland Wysin Pl. D. R. I Cirvoland Wymin Pl. B. G. I Startharte Ava. E.d. Wymin Pl. B. J. I Cirvoland Wymin Pl. B. G. I Startharte Ava. E.d. Wymin Pl. B. J. I Cirvoland Wymin Pl. B. J. I Cirvoland Wymin Pl. B. J. I Cirvoland Wymen Pl. B. J. J. I Cirvoland Wymen Pl. B. J.	Attion B	K-B Wymen W.R	H-II Clerowere	Ct. E.s Harold	红
Williesdoon Av. Wyoln Pf. D Raig Gill. Sell Value Wa. F-13 Wyoming R 3-11 Colby Rd. C-6 Mayon B-4	Willes Ct. D	Left Wyman Pl.	R J-11 Cleveland	B-5 Harvard	n id.
	William down A	lv, Wyein Fl. () F-13 Wyeming R	3-11 Dolby Md.	C-1 Hayes	", <b>1</b> -4

. .

\*

Meers' Rd.
tioniest
fronderses
Norhert Ed.
Hibbert
High
High
High
Highland Av.
Hillerest
Hilledale Rd.
House'
Hous Mystie Mystie Lisks Br., Mystie Valley Pkvy. Pkwy.

Vewson b.

Vews E- Howsel E- How istorvals Nd. Inversess Rd. Leogueld Rd. Isvins jacksek James James Jacen Ol. Jacen Ter. Jeen Rd. Johnsek Rd. Kenilworth Rd. Kensington Ph. Konsington Rd. Kilsythe Kimbali III. King Laurei Lee Ter. Lebigie Launes Rd. Laule Av. Lincoln
Lincoln
Lincoln
Lincoln
Lincoln
Lincoln
Lincoln
Local
Loca Physical Pand Lo
Pand Lo
Pand Tar.
Pand Tar.
Pandriow Rd.
Propolat Rd.
Propolate Rd.
Propolates Way
Prespect Av.
Puritus Rd. Madius Av. Magnetta Majvern Maple Marathes Marjard Maria Maria Mary Mariashus Guitary
Radelife BS.
Ratiread Av.
Ratiread Av.
Ratiread Av.
Ratiread Rd.
Ramadelife
Ranginy Rd.
Ramine
Rawone Rd.
Ramine
Ramone Rd.
Rhiswaliff
Richardoon Av.
Richfeld Rd.
Ridge
River Rd.
Rabbin Hood Rd.
Robbin Hood Rd.
Robbin Rd.
Robbin Rd.
Robin Rd. Cultury Marinohysettini Marinohysetti Marinohysetti Marinohysetti Marinoh Marinohysettini Marinohysettini Marinohysettini Marinohysettini Marinohysettini Marinohysettini Marinohysettini Michael Mills and Mills an Majona Maradasok Mi Martague Martres Av. Marre Pl. Marre Pl. Ot. Morris Morriso Rd. Medit Meniton Rd. Menitain Av. Mt. Verson Murray Rd.

Sochem Av.

The second secon 

÷ ,

5

ning.

Barokeya Bal.
Sawis
School Belooder CE.
Belyasta
Solkirk Ed.
Shawmat Fi.
Shawmat Fi.
Shawmat Fi.
Shawmat Sherbara
Sherbara Yaran Be. F.4 MINRET A Qt. Ameri Adams Agastiz Agantz Av. Alexander A F.S. Short NS.

E.S. Short

Shift

G. Shift

G Allerander Av. Alexander Av. Alexander Av. Ambleret Rd. Anthoney Rd. Arthur Rd. Dui Arthur R.
F.S. Ani
F.J. 20 M.
F.J. 20 M. grafica

p. Girch

p. Girch

p. Girch

p. Girch

p. Girch

glaschard I

p. Girch

glaschard I

p. Girch

glaschard I

p. Girch

glaschard I

p. Girch

glaschard

glaschard

glaschard

glasch

glaschard

glasch Bytria Syrum
Tunager
Toti
Toti St. Pt.
Taugle
Therds
Third
Thomas Thomason Pi.
Thomason Pi.
Thomason Pi.
Thomason Pi.
Thomason
Thomason
Trownsidge
Tuits not with the Control of the Control G.-E. COTTON

G.-E. COLONIO

E.-E. Colonio

F.-E. Colonio

F.-E. Commen

F.-E. Commen

F.-E. Commen

F.-E. Commen

E.-E. Cornin

E.-E. Creatin

E.-E. Creati O-i Catter Bd.

7-1 Dates Bd.

7-2 Dane Rd.

6-3 Dane Rd.

6-4 Dane Rd.

6-5 Dane Rd.

7-5 Dark Rd.

7-6 Dark Rd.

7-6 Dark Rd.

7-7 Dark Rd.

7-7 Dark Rd.

7-8 Cappender Rd.

7 PREZECTIVEZZ Tritte

Fairview Av. Faimneth Farm Rd. Farshiam Fishiament Rd. Flord Rd. Old Middleses Rd Gilver Rd. Orsbard Oxford Av. Flort Rd. Firsteher Rd. Forest Ed. Francis Fra Sale Rd. Sardes Barbeld Sd. F-4-4-7-4-7-4-7-4 Berfield Md. Service Service Milbert Md. Sinc Md. Bion Md. Brent Av. Breesbrock Way Breystrek Gfr. Greystrek Gfr. Greystrek Mt. Service Md. D-8 Princeton Rd.
D-8 tradetite Rd.
Q-5 Raioligh Rd.
F-7 Randolph Rd.
F-7 Randolph Rd.
F-7 Randolph Rd.
G-7 Richardson Rd.
G-7 Richardson Rd.
G-7 Richardson Rd.
G-7 Richardson Rd.
G-8 Richardson Rd.
G-9 Rammond Rd. Nursing Rd. Hurrist Av. Harrist Av. Harrist Av. Harrist Rd. Harrista Rd. Harrista Rd. Harrista Rd. Harrista Rd. Historia Rd. Hilliand Rd. Hilliand Rd. Hilliand Rd. Hilliand Rd. Hilliand Rd. Hornes Hornes Hornes Rd. Hornes Herard Howells Ad. Hall Hard Ad. Beringshid Servee Stadium Rd. Staniey Rd. Stearns Bd. Stearns Bd. Stearns Bd. Stearns Rd. Stuliz Rd. Symmetre Symmetre Symmetre padlan Hill Rd. padlan Hill Rd. Greing bry Rd. 1-7 0-4 5-4 joskost fid. Joseb fid. Josephan Josephan Josephan 014.074 nyfran Md.
Taylor Md.
Taylor Md.
Tampla
Thaylor
Thaylor Rd.
Thingvalia
Thomas
Tobey Rd.
Trapolo Rd.
Trapolo Rd.
Trowbridge
Tylor Md. Kaedali Kaesari Karows Rd. Kilkers Rd. Lake Lambert Lameles Laced Lavedals Liverdilje E-7 Treschrides
E-8 Tyler Rd.
E-8 Unity Av.
F-7 Upland Rd.
E-7 Village Hill Rd.
E-7 Warwick Rd.
E-8 Washington
E-8 Washington
E-9 Warwick Rd.
E-8 Washington
E-9 Warwick Rd.
E-9 Watton Rd.
E-9 Watton Rd.
E-7 Watton Rd.
E-7 White
E-8 Wilson Rd.
E-8 Woodland
E-8 Woodland
E-9 Woodland
E-9 Woodland
E-7 Wordstill Rd.
E-8 Wilson Harison. Angle Maple Ter, Maries Rd, Mariters Warm Marrill As. Middlesot احد کا Bitos Born Borns Borns Borns Byrte

York Rd.

The same of the sa

BROOKLINE Cypress
H-9 Dawlerians Av
H-9 Dale
F-10 Dawle
F-10 Dawle
H-9 Dawle Ct
H-9 Dawls Path
H-9 Dawls Path
H-10 Dawls Rd
F-12 Dawls Rd
F-12 Dawls Rd
H-10 Dawls
H-10 Dawls 5-7 Abbetsiere sm.
F-7 Abters Av.
E-7 Asters Ter.
E-8 Asters Ter.
E-7 Addens
E-7 Addington Path
E-7 Addington Path
E-7 Atlandals Rd.
E-7 Allendals Rd.
E-7 Allendals Rd.
E-7 Allendals Rd.
E-7 Allendals Rd.
E-8 Allendals Rd.
E-8 Allendals Rd.
E-8 Asters
E-8 Anders
E-8 Asters
E-8 Asters
E-8 Atheriso Rd.
E-5 Asters
E-8 Atheriso Rd.
E-9 Atheriso Rd.
E-8 Atheriso Rd.
E-8 Atheriso Rd.
E-9 Atheriso Rd.
E-8 Atheriso Rd.
E-9 Atheriso Rd.
E-9 Atheriso Rd.
E-9 Atheriso Rd.
E-1 Atheriso Rd.
E-2 Atheriso Rd.
E-3 Atheriso Rd.
E-1 Atheriso Rd.
E-1 Atheriso Rd.
E-2 Atheriso Rd.
E-3 Atheriso Rd.
E-1 Atheriso Rd.
E-2 Atheriso Rd.
E-3 Atheriso Rd.
E-3 Atheriso Rd.
E-1 Atheriso Rd.
E-2 Atheriso Rd.
E-3 Atheriso Rd.
E-3 Atheriso Rd.
E-4 Atheriso Rd.
E-5 Atheriso Rd.
E-6 Atheriso Rd.
E-7 Atheriso Rd.
E-8 Atheriso Rd.
E-8 Atheriso Rd.
E-8 Atheriso Rd.
E-9 Atheriso Rd.
E-1 Atheriso Rd. P-12 Duffier Ct.
H-10 Dumbier Rd.
H-10 Dumbier Rd.
H-10 Dufpht Su.
B-16 Edge Hill Rd.
Edge Hill Rd.
H-10 Edge Hill Rd.
General
H-2 Edge Hill Rd.
General
H-3 Edge Hill Rd.
General
H-10 Edge
H-10 Ed 11:3 Ellet Av.
Ellet Crescent
Elle
Emerset
Emerset
Englywood Av.
Essen
Eusten
Eyana Rd.
Ewe Baxter PL Baxter Rd, Basees Bessessheld Puth R-5 Beanswild Puti E-5 Beanswild Nd. E-6 Beath E-6 Beach Nd. E-6 Blooch Rd. E-6 Blooch Rd. E-7 Bearly Rd. E-7 Bearly Rd. E-7 Bearled Rd. E-5 Bearled Rd. E-5 Bearled Rd. E-5 Bearled Fd. E-7 Bowlet Tor. E-6 Brautied Tor. D-6 Brawier Tor. E-7 Brook E-8 Brook E-H Ewe Fairhank Fairway Rd., Fishar Av., Fishar Av., Fishar Fernell Fernella Franklin Franklin Franklin Franklin Franklin Franklin Franklin Roman Be., Fuller Gestantan F-12 H-10 F-12 G-10 F-12 H-16 Fuller
H-3 Saradse Av.
G-10 Sardse Av.
G-10 Sardse Rd.
H-3 Saradse Rd.
H-3 Saradse Rd.
H-3 Sardse Rd.
E-16 Sardse Rd.
E-16 Sardse Rd.
E-16 Sardse Rd.
E-16 Sardse Rd.
H-10 Sardse Rd.
H-10 Sardse Rd.
H-3 Sardse Rd.
H-3 Sardse Rd.
H-3 Sardse Rd.
H-10 Saradse Rd.
H-10 Saradse Rd.
H-10 Saradse Rd.
H-10 Saradse Rd.
H-3 Sardse Rd. B-11 B-10 B-10 B-10 E-11 Buckminster Re
Cameron
Cariton
Cariton Path
Cary Rd.
Cattin Rd.
Comstery Dr.
Center
Channing Rd.
Chapel
Chapel
Chatham
Chatham
Chatham
Rd.
Chestant Chestaut Chestaut HillAv. Chestaut Pl. Chilten Churchili Churchill
Circuit Ad.
Clafile Path
Cinfile Ad.
Clarine
Clarone
Claronde
Clark Ct.
Clark Ct.
Clark Rd.
Clark Rd.
Cleveland Rd.
Clinton Path
Clinton Path
Clinton Rd.
Clyde
Clyde
Clyde
Clyde Hallwood Rd. Hamilton Rd. Hammand Hammand Pond Pkwy. Hancock Rd. Harber Pl. Harris - 10 Herris
- 14 Herrison
- 14 Herrison
- 15 Herrison
- 15 Herrison
- 16 Herrison
- 17 Herrison
- 18 Harrison Clyde Cedman Rd. Colbeurne Path 6 Colemeter Columbia Columbia Tor. Commenweelth Av. Conent Rd. Concart Rd.
Contidue
Coolidge Corner
Copley
Cosmes Rd.
Cotraveld Rd.
Cotraveld Rd.
Cratisiand Rd.
Cratisiand Rd.
Cratisiand Rd.
Cratisiand Rd.
Cramed Rd.
Commisshield Rd. 1.1

Saberck Saker Cir. Bartlett Bartlett Cree.

F-(0 9-10 H-10 H-10

lemer lerese James Cit	r. F-13	Report Cir. Esserveir Lane Reserveir Rd.	6.4F F.18 F.19	Woods IT Re.	빏	Brawe Brawsher Bridge	1
lycion Rd. Iard Rd.	A-16	Reservoir Rd. Rico	F-21 H-10	Woodland Rd.	7-11	Brings M. P.	7
stervale Rd.	F-17	Risley Rd. River Rd.	8-17 H-18	York Terrine Worthlagton Rd.	9-4 H-8	guerias)	d
rving V	H-10	Reserts	11-18		-12	Biseiati in Biseiati	Ī
amaion Rd.	N - 8	Rockledge Std. Rockwood Bird.	F-12	• *		Brookfurd.	i
Saranti Bd.	F-11	Reyal Rd. Russell	6.16	CAMBRIDE		Brookling .	
taness BL	8-4 H-3	Russit Rd.	7-13	Aberdoon Av. Assela	13	Breen Bryant	
wein Ma.	M . 10	St. Marks Sq.	M-18	Assets	H-4	Buck Lunbair	ì
reiper appel	W-11	Baint Mary's Ct.	H-9	Adams Tor, Assess	11.7 11.7 11.4	Rockingham Pt.	1
entard Rd.	ğ- (ğ	MAINT PROT	H-9	Apamiz Akree Athany	H-	Burleigh Burns Ct.	1
ant Ra.	K-19 H-19	Saint Paul Sargest	6-11 H-10	Alberia Ter.	14	Butte Tur.	ì
enclasten Cir.	¥-12	Sergest Rd.	8-tî 9-t	Alden Re. Alouise Breek Riv	7. H-E	Callanas, Res.	•
errigan Pl. arvet Be.	91 is	Sears Hal.	6-11		6-4	P. N. Sc.	4
0078880	E-12	Searie Av. Seaver	8-16	Alewije Ereck Bir Exte.	Ť.,		í
gaart Mil.	F-10	Seval) Av.	M-9	Allen	H-6	Cambridge Phuy Cambridge River Cambridge Ter.	į
enessior Tor. apiand	F-11	Shew Rd.	F-12	Aliston CL	H-1	ULBERT PL	i
tarel Rd. Lutence Rd.	8-11 H-16	Sheafe Ct. Sherria	F-11	Alpine Ames	6.7 j-8	Comella Av.	4
ewise .	8.9	Sherrin Art.	4-12	Ameabury	3.5	Cartetee	7
odyard Rd. M	P.13	Bhort Somernet Rd.	9.18 F.12	Amberst Amory	温	Cartisis Carver	i
lacator .	ğ.    è	South Speamer Rd.	F-12	Amery Pl. Ancilia	14	Cantral PL	3
Mand Rd. Vacz	N-10	Stanton Md.	8-10	Andrew	H-4	Centrel Se.	•
proret Insela	N-10	Station Stearns Rd.	# - 18 H - 10	Antrim Apples Way	J-9 N-7	Centre Charles Bloom	1
gesin Rel.	K-16	Stadesa a	H-B	Appleten	<b>6-7</b>	Phay. Chansing	į
inden Inden GL	H-10	Stotson Still	H-8	Appleton Rs. Appleton Ter.	8-7 8-7	Channing Pi, Chapman PL	1
ladan Pi.	N-18	Strathmere Rd. Summer Rd.	7 - 10 G - 16	Areacia	H-7	Chapman PL Charles	3
ladon Ba. Ittle Rd.	19-10 H-19	Summit Av.	G-9	Arlington Arnold Cir.	H-6 H-6 H-9	Charles Bloom	•
pagwood Av. project Rd.	H-6	Summit Path- 9 Smyth	H-10	Arrew Arresal Sq.	H-5	Phry. Charles River Rd.	
ewell Rd.	<b>\$-18</b>	Tappen	4-10	Arthur Pk.	H-I	Charlestown As, Chatham	1
anchester Rd.	H-9	Taylor Greenway Thatsher	F-10	Ash St. Fl.	H.7	Chayney	i
this prior	H-14	Tours	H-10	Ashburton Pl.	1.0	Cherry C1,	
arion Path erion Pl.	H-14	Theyer Pl. Thersdyke	H-16	Ashtua Pi. Athenseum	H-7	Chestaut	1
arthall	M-10	Timen Av.	H-10	Athens Athens Ter.	H-8	Chefuyed Ter. Chilles	
arshal Yer,	8-1	Texteth Tulley	¥-11	Aubura	1-6	Church Church PL	ł
noon Fath	G-14	University Path	9-18	Audrey Austin	11	Churchlii Av.	į
asen Ba- asen Tarrace	6.5	University Rd. Unland Rd.	H-10	Austia Pit. Austin Pit.	1-1	Clarenden Clark	
ayflower Ct. Iddiesex Bd.	H-8	Valley Rd.	F-19	Ame	H-7	Ciark St. Ps. Clary	
liten	A-10	Verndale Vernes	8-8	Aven Hill Aven Pl.	K-7	Clay	1
onworth Fi.	H-8	Village Av.	H-10	Bacon	K-7	Cleveland Clement Cb.	,
ieres Av. Jeuntfert	11.18	Villa Lane Village Sq.	H-10	Bailey Pl. Baidwig	H-7	Crifton Crinton	Ġ
vitord	8 16	Vessi Ter.	H-10	Baldwin St. Ct.	H-7	Conswell Pl.	
anies Rd.	4.5	Walde Walls Md.	H-8 F-12	Ba'' rd Bracrett	H-S	Calumbia Calumbia Sq.	
etherlands Rd. ewoli Rd.	H-18	Weinut	G-11	Banks Bates	H-5	Columbia Ter.	
ewish origin Rd.	T-11	Walaut Hill Rd. Walnut Path	F-12 H-19	Bay	H-4		
ybes Pi.	1:11	Walnut Path Walnut Pl.	H-10	Bay State Rd. Beech	g-6	Commet	
ik Ik Pi.	F:11	Waltet Av. Warres	H-10	Bedferd	3-7	Contam Ct.	
akland Rd.	H-10	Warwick Rd.	4-10	Bell Ct. Bellevus Av.	H - 8	Canlidua Hill	
akland Rd. Ext	H-11	Washburn Av. Washburn Ter.	H-16	Bellevae Av. Belmont Ct.	H-8	Coalidge Hill Rd. Coalidge Pl.	
eden fid. Loughila fid.	F-12	Wathington Su.	G-10	Balvider P1,	Ŋ.,	Copley	
Longhild Rd.	E-12	Waverly	H-10	Selvidere PI. Bennett	H-7	Certiss Pt. Cettage	
wherd Rd. shorte Rd.	H-1	Webster Webster Fi.	H-10	Bent	K-S	Cottone	
HOST BJÉ	M . 16	Walch Rd.	9-11	Berkity Pi.	6-7	Cottage Ct. Cottage New.	
erk Dr. erkense	M-19	Wellington Ter.	H-10	Berkshire Berkshire Pl.	3	CAMERON ILL.	
rkveis	4.15	27 51 1 W W Y	8-9	Giantem	H-4	Cowserthwells Crabb Craigle	
rytot 36. uri	4.14	Westbourne Torr	-	Birek			
	1	West Recown		Bird Bioskasies	7.7	Crawford Creighten Crasest	
esiman Pl. estese 84. eris 84.	7-18	Pkwy. Weybridge #d.	F-12	@iackna!!	11-4	Gresest_	
hrin Rd. W77	11-11	White Av.	F-11	Siackstoba Blair Pi.			
libriek Rd.	. iè	White PL Whitney	M-10	Binke Binkesies	H-4	Creebad .	
hilibriek 64. Jeros	H-10	Willard Bd. Williams	F.10	Risselvard Rd.	7.4	Creation Continued Continues Ct.	
ins Kd.	40.64	WILLIAMA WA		Blazeko Buerdman	1.3	Cueran	
oud AV. ortlodge Ad. reseatt		Willow Gressent Winshester	ř.16	Beardman Fl.	į.	Outo Date	
reposit ripos	A	Witcheseles Bade	4.5	Belten Bend	8-7	Dane De.	
rincoton Nd.	ğ iş	Windser Rd.	<b>6</b> -(9	Bew	H-4	Danforth	
raspert sudvink Rd.	731	Windser Rd. Winslew Rd. Winthree Path Winthree Sq.	M-9	Boudolu Boyistes Boyses Pl,	84	Date 84. Danforth Dave Di. Devenpert	
angeley Rd.			H.8	Boyson Pl. Bradbury	2.2	DRAIR	
agreed Rd.	I 11	Weisett fid.	P. 19	Brattle	à.Í	DEVIS OF	

. TL	Mas Gare Ct. Pl.	g.7 Kendeli Se. K-7 Kenney Sé. H-7 Kenney S.7 Kenned H-5 Kimbali H-5 Kimbali H-6 Kimb	K.4 Melline Ot. 、 、	1
CL.	j.a Gorban J.a Gorban H.a Bratosad Ph.	N-7 Keener	M.5 Murdesh 5-6 G-6 Murray Hill Rd. S-5	na. Nasi
eter C).	ilië Granite .	N. Kimbali N. Kiap	Made instantes in it.	100
Well Well PL Alema	ii granyllie Re.	H. F. Kinnaire	H-B Myrtle Pl J-B	· v
	1.4 Bray Gurdens E	est Kingsy	6.7 Noll 6.4	
faity Av.	M.7 Bisy-Bardone W	est Kirkland Pl.	H-7 New Pt. G-6 H-7 Newbury Pt. G-8 M-7 Newell A-7	.47
ek (fr	Tag	H-8	Bermer 4-5	1
P 2046.)	# 1 Bleensnäp WA.	H-5 Lake View Av.		ا (د. چور
	' a eries -	F.S. Lemont Av.	By Market 19	
pposts 7%	G-6 Greve Av.	"I Lamentill	A 7 Normon G-1	-4
diry diry Ct. matable Rd.	a.g Grozier Hd.	6-7	D'4 Nortaik 1-4-4	-2
	Mra Canatte ua.		2 2 Martally St. Ct. 3.2	1
	He Harley	Has Lareh Bd.	4.5 Norman F-7	e (b)
	4-6 Hamile	j.a Lawei N-7 Laws	F.7 Normandy Tor. P.6 F.7 Normandy Av. F.6	,
2"	d.5 Hampthire	J. Laws Ct.	Hat Harris #4	
Sid D4. lety	H'A bemitteten	1.7 Layette Sq. H-6 Lechmere	The Marrie M. B.	
Section 1	Managak Pla	H.A Lockmort 54.	N.S Morton Ti.	٠,٠
is Pil. Hourts Av.	M. T Harding	11-3 Lookard Av.	a i Notre Dama Av. 18-4	
<b>B</b> <b>b</b> ,	i.e Hardwisk	Libe Ct	Nutting Rd H.J .	
	a a Marris	1-2 Linesia Lass	J-B Dak J-7 8-7 Cakiund J-7 1-7 Oliver 6-7	
mwood Av.	4.7 Harrison 3-8 Harrison Av.	g.s Lincoln Pi.	95 * ( (33) (45 P) . B.B	
ppytt Pi. ppytt Pi.	Maryard Pl.	j.a Line	).) Omia	}
ne leet t	1.4 Harvers on.	6-6 TIBRESE	9-7 Otta K-4	
imes GL	N. a Hashall	G.E Linesess J.S Livermore Fi.	1.0	
uesi Ler e Çt.	) - Hastings Av.	H-7 Locks H-9 Lockst	F.7 Palerme 1-7	1:
ute n part s	Hastings Av. 2.7 Hastings Sq. H.7 Hawtherns Pk. H.7 Hawtherns Pk. 2.7 Hayes	0.7 Legist Ter. 0.7 Lengisliow Rd	p.7 Palmer H-7 g-7 Park H-8	- F
inrett seter Pk.	H. 7 Hawtherne Pit.	H.S Leemis	F.A Park Av. 6-4	
sismost Cir.	j.y Hayward	g.7 Leughrey	6.5 Perker 8-7 6.7 Perkway Ter. 6-7	***
sicheid Sichoid Tar.	H. Hanley H. Handerson Ct.	. g.7 Lowell H.4 Lowiend Av.	K Pashedy N-7 Posri N-4	
element Alement AV.	Mar users	Med Macharthy Rd.	MI DANT DE BI . LI B	
air Osts airview A7,	F. Hepert	- N.S. Malana	6-6 Part Ter. M.S 6-6 Pelham 1-8 H-5 Pambertas 6-6	-
alles Pl.	Mag 11150	U-/ Madisan	G-7 Cambartas (t) A.A	
arveli Pi.	H.7 Highland Av.	Ti Madiada Av.	Propherica Ter. M.B.	
eyette PL.	1.7 Highland Ph.	9-7 Magazine Ct.	H-8 Parry J-8 H-8 Parry H-8 H-8 Peters H-8	
ayerweather of the	u. b Hillelde Pt.	N-7 Magnella Av.	T' Pettinglie Ct. K-B	4
Term	g.g Mingham	6.7 Mala	Piterin J-8	
i jeld: Fifth	ä.j Kullie På.	G.F Mannasas A	r. G-7 Planear Way 1-1	t-
first Pak Pl.	i d Holly Av.	1-5 Maple Av.	1-8 Pleasest Pl. St. &	7
Please	pi di Halmes R.B. Holmes Pl.	N-7 Maria Av.	1-7 Pand P). N-8 1-7 Pand Rd. 8-7	- 3
Florence Florence Pi.	1.6 Holworthy	E-7 Market	1-2 Porter 1-7	
Forb Foliat	M.J Halyaka	H-7 Martin	H-7 Parter Cir. M.B.	
Forest Faster	N.7 Holyoke Pl.	Mason	No Parter Pt. 91-6	
Forter Pt. Forntnia Tor.	8.7 Homer Av. 8.7 Hooser Pl. F.7 Howard	H-S Massaubuset	B Av. Portland Jul. H-B, J-B Portsmooth J-E	- 1
Fourth Fourth St. Pi	K-1 Howishe	H-7 Max Av.	J-9 Patter K.S	
Fewler	2.8 Hotbard Av.	S.S. Maynerd Pl.	R-7 Propries N-7	
Frances Pl. Francis At.	M.7 Nudsan	TO SERVICE PROPERTY.	l. 8-6 Present H-7	-7
Frank Franklia	g.g Hudean Pl.	Mende Way Mendew Way Machable Se	M-8 Prince H-8 y 8-7 Princeton Av. 1-8 i- 1-5 Purrington 18	2
Franklin Pl.	## Hudinus	1-7 Mellen H-7 Memerial II		
Fresh Podd A Fresh Podd L	And d.7 Hurley	1-7 Mellen H-7 Memorial D K-8 Mercar Circl F-7 Merrine B-2 Merrine	rive 1-8 Putnem Ct. H-8 is 8-7 Putnem Su. 16-8 J-8 Plymouth 1-8 H-8 Plymouth 1-8	7
Frank PendP Frishia Pi	M'. L MALSO WAY	B. 7 Merrill		ζ.
Front .	1.5 Hutchloses	1.7 Pkwy.	nriyandinati. 19-4	
Frest Ter. Feller PL	H-7	·- jig filliddiesen	M.7 werner out. 19-7	- 5
Eardes	H-7 inmen Se. G-7 inwest Pl. G-7 irving J-8 trying Ter. H-7 ivy	1.4 MH1	H-S Saymend B-S M-E Hearden J-S	
Sarden Ter. Sardner Så	S-7 leving	M.7 Miller Av. H.7 Monthaue G.7 Montgomer	Mrs Reed G-4	
Berfeld Betree	H-7 ivy	g.y Montgomer	y S.6 Rood Bt. Ct. 4.4 - J.8 Rogent H.4 L. G.5 Romington H.4	) .
Berry	i i laskas	4-6 Morrison C H-7 Musica H-7 Mt. Amuri H-8 Mt. Antur	t. G.S Remington H.d F.S Romysly S.3	
Gibson Gilmera	A. 7 James M. 4 James M. 4 James	H. Mt Amburt	F.7 Rer. P. H. Oalla- 6-7 fan 64 6-7	, ;
Bladstone Skat Ter,		H. Amer	H-B Revers PT. No.	-
Gleswood Boldie	M.B. Jerdan Pi.	91-9 Mt. Auburt 91-9 Mt. Auburt 9-7 Mt. Auburt 8-8 Mt. Piesta 8-8 Mt. Vernet 6-8 Mt. Vernet	Pl. H-7 Rise Dir. W-	
Gordon Pl.	H. & Keenti Pk. K.7 Kelly 84.	8.9 Mt. Vernot Kuf Meller Av.	11-6 15(m) Pk, G-4 Q-5 Elsbord At. G-4	
Sen	表示 天教子 神仏	Ket mann ver	# - Prompt and #4	-

Richardos	J-4 Van Macdea	B-\$ Observe	M-1 Present As.	<del></del>
Bishdals AP, Biodesel AV.	8-9 Yantar 8-7 Yemel Labs	4-9 Cherry 4-7 Chester	문전 Present Av.	Ħ
Rindys Av. Rindys Av. Wats	6-6 Verson Verson	N-S Chestaut S-S Clark	Phys.	84
Rindge Tor.	8-6 Vinesat	J-8 Clark Av. N-6 Cloveland Av.	H. Sanbers	탪
Rindgefield Rivermers Av. Riverside Pl.	4-5 Vineyard	F-7 Clinton K-8 Clyde	M.S Bassad	H
Riverside Rd.	77 " Walden Die	N.4 Contract	M.7 Sitemet	H
fischingham Rockingham M.	Walbre Walden Walker	' Ar_9 Committy R.C.	M.s Shawmut Pi, M.s Shartles	H
Rockwell Rogers Rogers Ct.	Neiker Dt.	H. Crossent Av.	m.4 Cirth	彗
Reseiand	Walker Tar. Walnut Av.	y .7 Creet Av. H .7 Orses H-6 Dam	M.s. Spinor An. M.s. Spinor Pl. M.s. Springrain	臂
Roes Extinté	N-7 Warland	81-7 Dean H-2 Division	P. T. PINJERSON CO.	닭
Reyal Av.	8-7 Warres Pt.	J-7 Dig Fl. N-8 Dudley H-8 Feet Av	W. C. Stanting	H
Beerament Pl. Beginner Av.	N-7 Warvick Pk. N-7 Wash Ct. N-8 Washburn Av.	Chatari Av.	M-6 Storyle M-6 Seffelb	豎
St. Giair Pl. St. Berard Ter.	J-6 Washburg Ter	G-S Eldridge Ph.	M-P Bowmer M-7 Bownit Av.	탪
St. Paul	6-5 Washington J-5 Washington Av. J-6 Water	H-7 Elfswerth	M-5 Trement	벎
Sargest Savilla	6.6 Waterhame	61-7 Engineered Av.	M-S Union M-S Valo	14
School St. PL	6-7 Waterman Rd. J-8 Waters J-8 Waverly	H-B Evette H-B Everett Av.	M.S Verese	H
Seeti Bearrays Rd.	M-F Webster Av.	Exeter	M.S. Walnut *	Ħ
Sookel Son Ed	1-4 Wendell K-2 West	7-5 Fay Sq.	M.g. Washburg M.z. Washington M.g. Washington As.	H
Second St. Ct. Sedawick Rd.	M-F Westreet Ct.	Fifth Forbus	M.A WATTA	탪
Seventh Shedy Hill Sq.	6-6 Western Av. K-6 Westley Av. H-7 White	Fourth	M. Wesley M. W. Third	밝
Shepard . Sheridan	M-7 Whitney Av.	H-1 Frankija Av.	M.s W. Third M.s Whar! M.s Williams	탥
Shoridas Eq.	6-4 Whittemers Av. 6-4 Whittier R-7 Wilber	Front G. Gardaer	M.7 Willerd M.4 Willenship	註
Short Sibley Ot.	R.5 Wilher	a.g Carfeld Av.	M-5 Willerbrock	
Sidney Bixth	M-E Willers St. Ct.	0.7 Beerge M.s Gerrich Av.	Winnisimmet de	n
Smart Smith Pl.	J-P Willow F-B Willow	1.7 Giobs	M-6 Winthrap M-6 Winthrap Re. M-6 Winthrap Sq.	
Emilà 64.	J-6 Wilson Av.	6 - Brandvlew Rd. N-S Green	N-F Woodleva Av.	#4)
Anden M. S. Hermandy Av.	H-B Windser F-B Windser	6-7 Hansonk	EVERETT	1
South Sporks	M-S Wister 6-7 Winter St. Pl. 8-7 Winthrop Sc.	K-7 Hanesek Av. K-7 Hawtherne H-7 Haned	M-6 Atout Av.	é.
Sperks St. Pl. Spring		8-8 Mish	M-S Adams Av. M-S Albien M-S Alfred	
Spring Pi. Spring Av.	K-7 Woodbridge V-7 Worsester K-7 Worth	6-6 Highland J-8 Hillalde Av. J-7 Hooper	M-6 Alfred Ct. M-6 Alfred Ct. M-6 Alfred	品
Squires Pi. Standish State	G-F Worthington	6-7 Heward K-7 Hewell Ct.	M.S Alpine Av. M.S Amos Ter.	됍
Sterne Steress CL	8-7 Wysth Ter.	g-7 Ingleside	M-5 Andrew	8
Storling Stimon Ct.	N-8 Wynes Rd. N-6 Wynes Sq.	G-7 John G-7 John G-7 Joues Av.	Appletos Argylo	H
Stobé Ct. Story	W. S. Yerna Rd.	C-6 Kimbell B4	M-5 Arthur Av.	片
Suffeik Sullivan Pi.	N.S Yerkton Ct.	6-5 Lafayette Av. Lambert J-7 Lash	M.S Ashland M.S Ashland	片
Summer Summer R4,	J. Zimmerman By.	Laurei	M.S. Automa M.E. Automa	Ħ
Sorrey Systems	MI CHELSEN	Lawrence	M.s Area M.s B St.	**
Taiket Taylor Sq.	I-B Adelson I-B Albion	M.S Lorke M.S Lorke	M. Baker Rd. M. Balley	H
Tash Tasney	#4 Anderses .	2.2 1722	N-6 Baldwin Av. M-6 Baldwin Tur. M-8 Barbard Tur.	
Temple Thingralis Av.	J-6 Arlington E-7 Armery	M-6 Madista Av. M-5 Mapie	M.S Barkerd Tor, M.S Bartlett M.7 Bonch	4
Third Themas Pk.	K-E Armery E-7 Ash	M.4 Maple M.2 Marshal M.2 Marsharongh	M.S Seatham	И
Thermalike Trest	K-4 Auburn 8-7 Beneroft	M-4 Mathew Ct.	M.4 Bellingham Av. M.5 Bellingham Av.	H
Praymore Fromost Fromost	B-7 Sacrett H-7 Sacrett I-7 Season Beason Beason Pl.	M.d Mayerick M6 Mandew M5 Medierd M5 Michael M6 Milh	# .7 Belment Pl.	H
	II'l Book	ME Miller ME Miller	M.4 Bernett M.7 Bernard A	걾
Crownerican Far.	Mar Side Acces	Mad Mount Bollinghas	Borwick Bettimen Av.	걶
Turner Dt.		M.4 Malberry M.4 Murray	M. Betty	H
Tuttle Tyler GL	Briedens Sargen	N. S. MOLLEY.	M.4 Blake Ct. M.4 Blake Ter.	H
tates	1-8 CODET	N.4 Orange M.5 Overled H-8 Palmer	M-4 Signehard Av. M-5 Rogle M-5 Bolyine	3
Union Pl. Union Yor, Jaiversity R4.	Carrell Carter	M-6 Palmer Ot.	M-5 Besten	
liptos I pland Rd.	Day Se.	N.4 Park N.6 Parker N.8 Pearl	M-6 New M-8 Newfolk M-8 Bradford	H
fell OL	Ooder Pl. j.4 Contrai N.4 Chamberiain Pl.	N-6 Fembroks	M.7 Bradford Pt. M.4 Bradford Yor.	
falontine fandine	1-2 Operior	B-7 Pepter	M-4 Bristowed La.	H

	SUBUR
restrate PL restrate restrate restrate restrate restrate	L-S Georde L-S Gillioro L-S Gindstone L-S Gindstone T L-S Ginn L-S Gindale L-S Gindale At
shot alborn Alborn Av. pasi genet! PL. grisot grisot grassos Pl.	La Gilmerina La Gilmerina La Gindrina La Green La Hadler Ct.
nder Ter. entral AV. harista Ct. harista hatham R4. holosa hatham P1. hemical L4.	L-4 Hadley Ct. L-8 Hall Av. L-8 Hampshire B-5 Hamseck L-6 Hamseck L-6 Hamseck L-6 Hamseck L-6 Hamseck K-6 Harding A
inerry inertant inertant inerth inerth inerth inerth inerth	M-5 Harley Av. L-1 Harley Gt. L-5 Harley Gt. L-5 Harrison A M-3 Harrison A L-5 Harvay M-5 Harles Ar M-5 Harles Ar
Carelend Av. Clitical Av. Clitical Av. Clitical Av. Clicker Clicker Pt. Caburn Ter. Caburn Ter. Carelige Carey	Heddey Ct. Life Healt Av. Life Healt Av. Life Healt Av. Life Health Li
gratus La.  most indicate La.  m	교로 (2018)
Coun Dorne Bashou PL. Dornes Dexter Couse Duncter Rd. Dyne	L-B Jackson A  L-B Jackson A  L-B Jackson Fi  L-B Jafferson B  L-B Jaffers
East Eim E. Sommer Edith Av. Editatir Ot. Elisaerth Elm Elm Elm Ter. Elm Way	L-6 Kinsman L-6 Kinsman L-8 Kinsman L-8 K. To L-8 Kanz Pk B-5 Latayett L-9 Latayet L-9 Latayet L-9 Latayet
Elmwood Elmwood Elmwood Elsia Elsia Emary Emary Pl. Englewood Av. Estes	L-B Lawrence M-A Lewis M-3 Lewis Pi L-3 Lexingte L-5 Lexingte L-6 Liberty M-4 Linden
Everati 64.	La Magneti
Factory Fairfayth Fairmount Fairmount Fairmount Farry Firth Finder Ter. Floot Ct. Floorance	La Maldan La Macette La Mapio / Mala Mapio / Mala / Maria / La Maria /
Floyd Forest Av. Forter Fourth Franklin Franklin Franklin Franklin	L.S. Manon L.S. May L.S. Mead W.S. Mead M.S. Mille L.S. Mekon M.S. Mentio
fuller	M-4 Moody Moroid

g vinner.	1.5 Halista	P-D AIN
g 170 1700	15 Halloon Av. 16 Herbary 16-5 Herbary 16-5 Herbary 16-5 Herbary 16-5 Herbary 16-6 Herbary 16-6 Herbary 16-7 Herbary 16-7 Onker 15 Part Rd. 16 Part Rd. 16 Part Rd. 16 Part Rd. 16 Part Rd. 17 Part Rd.	L-3 Wail to Wail to Wail to Wail to Washingt L-4 Washingt L-4 Washingt L-4 Washingt L-5 Washingt L-5 Wail to L-5 Wail to L-5 Wail to L-6 W
tide Ter.	M-S Newton	L-4 Warres
ill Av.	M-S Normal	L-5 Washing
iale iale Av. iale Pl. iale Sq. iale Tur- iale Pl. i phalipe rold	L-E Norwood	L-0 Washing if Makers A Makers A Makers A Makers A L-0 Western L-0 Western L-0 Western L-0 Wishing L-0 Western L-0
iste PL	Dakes	L Waverly
ale 54.	Dakland Av.	L.S Waverly
in Fl.	Orange Ct.	L. I Webster
	Orekard	Vellingt
rol d	L-S Grange Ct. L-S Grenard M-4 Orlent M-5 Otle	La West
K	M-6 Oth  J-8 Paris L-8 Paris Ct L-8 Paris L-	West Th
ey Ct. Ar. Illan pshire seck Pk. seck Ter. Ilag Av.	L-S Park Rd.	Lis Wickfiel
liten	W- Park Tur.	Willers
pshire sek	L-8 Parker PL	LA WIIILE
sek Pk.	Perils	Windser
ilas Av.	M-J Pearl	L-S Winter
ey Av. ey Av. ey Ci. ris Av. risea Av. reard eay tail Av. rithers. yl Pk. th derees	L-S Perry Pl.	Wisther
ey Ct.	L-6 Piessant	L-5 Welcett
la Ay.	Les Pleasantries	Wardlas
Mari	M-5 Plymonth	L-5 Woodian
My ball Art	M-S Pertur	. Til Westell
ch .	L-B Proceett	L-S Weeder
rthers	L-0 Present for, L-8 Preside	Wyfife
th	L-8 Prospect	Yermed Yesses
derses	A Raymond	L-6
ry bort h histod Av. in St. Ter. lolds Av.	L-4 Raymond L-5 Read Av. L-5 Revers L-5 Revers	ii i
hined Av.	L.B Revere	
hiand CL	L-S Revero Seast Pl	L-B Acors M-5 Acors
in at. 14. Islda Av.	1-5 Reynolds Av. 1-5 Rich M-8 Richdale Av.	M-3 Asers
rt	E.S Riebdale Av.	M-5 Addy C
etter	K-E Rebim	Athies
ing .	M-9 Rm2	K-4 Alman
kant	M-5 Rack Valley Av.	. 노랫 시에다
kees Av.	Marer	Allen
ebs Pl. Israes Av.	M-S Russell Pl.	
eme DL	L. Sammet	L4 Andre
toos kees Av. ebs Fi. ferees Av. ese by ivis ivis	K-E Beboel	L.S Andre
allworth	L.E School St. Pl.	C. C Apple
3000 04 16	- La \$40	M. 4 Areadi
ksmall .	L-6 Sherwas	Aresta
X. Ter.	1.8 Shirley	M.S Arren
MX PA.	M.4 Ellver Rd.	M-5 Artis
nedon	L. Semerest	Las Athle
urei Ci.	La Spalding	L. j Athle
Aliabes .	M.S Spring	L. Aubte
rwis rwis Pl.	1.5 \$97000	M.s. Adbu
xingten	E.S Staplet Av.	M.s. Austi
izingsom FR. Iberty	L.s Stimes OL	i d Auful
allworth award Rd. ag hands yet award Rd. MK. Pk., ifayette agree arrel Gt. ayrenas yets Pl., xingtes Pk., berty neets Pk., horty neets Pk.	Rock Valley Av.  3-3 Research Av.  1-4 Research Av.  1-5 Research Av.  1-5 Server  1-5 Server  1-5 Server  1-5 Server  1-5 Server  1-6 Server  1-7 Server  1-8 Server  1-9 Ser	Les Andrews Laborated Labo
	L. Summer	L-4 Beini
secret	L.B Bummit Av.	M-5 Bake
eenst eenst Pk. uke fid. yada	M.4 Swan	1-5 Bale
ysde	C. SALLI IA.	M-5 Barr
leKinley ledison Av. Ingelia Ct.	M.A. Tangen	L-5 Barn
i agnelia Ct.	L. Tarminal	But
alden fakti	M.5 Thempton Pl. M.5 Thorndike Les Thurman	L-6 Bayr
race factorid		M. 4 S486
factord favio Av. faplowed At	. ei g Tilestan	L.5 Best
tarje Av.	L.S Timethy	
fárión Antimos	Trement Pl.	L-B Bess K-5 Bell K-5 Bell
i mos	L.4 Trement Pl.	K-5 Bell K-5 Bell
m Ely Hood	H. S True	L-S Bell
teater Rd.	Tis Tuder Ct. To Turte Av. Mil. Tyler Let Unite Av.	1.3 Belt M.B Belt
♥ 577年『	L4 Unite Av.	M-1 2an
Mekan	L-4 Unite Av.	L-5 Rem
manurum Maady Av.	L-B Galand Rd. L-4 Yala L-B Yallay L-B Yaughan	L-6 Berl
Moreless Pl	Valley	H-6 540 1-5 8141 18-5 8111
mergan Morris	L-E Venghan L-E Vernal Inn M-B Vistoria	L-6 Bin
Mt. Washing	ton M.b Vistoria	
	Lab Villa Av.	E-0 E/6
Mystie	L-B Villa Av.	
darie Av, daries Av, daries daries daries daries dare dare dare dare dare dare dare dare	L-8 Villa Av. L-8 Vine	参考 書後:
Mystic	L-5 Villa Av.	参考 書後:

t sad twe Av. ide Av. ide Av. ide Av. ide Av. ide Av. ide Av.

文字語

1

....

,,

Riemerti Blue Hil Barti: Berder H Bestet Bestet Bestet Bewel Bewel Bewel Bewel Bewel Bewel Bowman Boylenton Strackenbury Tradierd Strack Strack Strack Strack Strack Brookdalo Br Egystend St. Burditt Ter. Barridge Pl. Batter Ct. Byree Eyron
Consyl
Consyl
Coder Ct.
Coder Ct.
Coder Way
Central Av.
Central St.
Central St.
Consyle
Control St.
Consyle
Control St.
Charles
Charles
Charles
Charles
Dicktham
Chever
Ed.
Dhorry
Ed. Cherry Re. Cherter Cherter Church Circle Rd. Circle Rd. Circle Rd. Ciapp Cialin Ter. Clarement Clarement Ter. Clarement Clarement Clayten Clarement Clarement Corporation of the Control of the Control of Day Dell Delts Ter. Dewir Dayle Dayle Division Dodge

SUBURBAN STREET INDEX d Branth
Gurat B4.
Surate
Gurat B4.
Surate
Guestalar
Guestalar R-3 Crery La.

R-5 Outs Av.

R-5 Outs Av.

R-5 Edit Control Av.

R-6 Edit Felix

L-6 Edit Felix

L-6 Edit Felix

L-6 Edit Felix

L-6 Edit Control

R-6 Elmond

R-7 Elmond

R-7 Elmond

R-8 Elmond

R-8 Elmond

R-8 Elmond

R-9 Engris

R-9 Engris

R-9 Expla

R-9 Expla Lubanese Lubanes Cultural Latend Luonard Ay Lillar Md. Line May Lillar Md. Line May Lillar Md. Line May Lillar Md. Line Md. Luonard G. Luonard C. Luonard Md. Line Md. Luonard Md. L Greener
fradley
faullet for.
Hamlet for.
Hamlet for.
Hancock
fauncer
Farding Av.
Harnden fid.
Harning for fid.
Harning Dolta
Harnings Dolta
Harnings Dolta mai Fairfaid

K.d Fairfaid

K.d Fairment

K.d Fairment Ct.

L.d Fairment Ct.

L.d Fairment Ct.

K.d Fairment Pi.

M.d Fairment Pi.

M.d Fairment Pi.

K.d Fairment

L.d Fairment

K.d Fa M. J. Maynard
K.-4 McCormack
K.-2 Musloon
L.-4 Musloon
L.-4 Musloon
L.-5 Mole
Maners
L.-5 Mole
Maners
L.-6 Musloon
L.-6 Musloon
L.-6 Musloon
L.-6 Musloon
L.-7 Musloon
L.-7 Musloon
L.-7 Musloon
L.-8 Marloo
L.-8 Musloo
L.-9 Hawtherse Haywed Haralwed Hazalwed Haza || 現代に見るにに見る時代に対象に対象に対象に対象には対象には、対象ができた。 対象に対しないできた。 1900年の日本ののでは、1900年の日本ののでは、1900年の日本ののでは、1900年の日本の K.3 Carden
K.4 Calleace
K.5 Carden
K.5 Carde ide Av. Ingleside Av. Irving Ct. Ivy Rd. Minapathon

Milan Ph.

Milan Ph. Jackson Jackson Jacob James Jones Wd, John John Joseph Judseu Jalin サービー はいかい かいかい Julia Kunfback Kunnay Koene Ct. Kenilwerth Kennard Kennard Kennard Kennard Kanball Kashend Kaslin Osk Osk Osk Ter. Oskdals Rd. Osk Grove Ct. Oskgrove Ter. Latert Re. Latert

Welcott Tot.
Woodland Pk.
Woodland Pk.
Woodland Rd.
Woodland Rd.
Woodland Rd.
Woodland Rd.
Woodland Rd.
Woodland Rd.
Wyodland Rd. Spanner Sperak Ter. Spragus Springdale Spruss Standish paktawi paktawi R4. pilwe As. pilwe As. pilwe As. pakari probari pakari pakari pakari pakari pakari pakari Stanton Starbird Steares Steares CL Startes Ct.
Stora Ct.
Stora Ct.
Stora Ct.
Stora Ct.
Stora Ct.
Stora Ct.
Sommit Av.
Sommit Av.
Sommit Av.
Sommit Av.
Sommit Yer.
Sylma
Sylma
Talbet
Tayler
Trapie
Trapie
Trapie Aberti
Adam Pi.
Adam Pi.
Adam Pi.
Adam Pi.
Adamo
Aleban
Alexander Av.
Altred
Aljan CL.
Altreer
Aljan CL.
Altreer
Allan Tor.
Allan Tor.
American
Amberican
Antherican
Antherican Themse Tourised Ter. Trayes Av. Trawest Trament Trament Trament Trament Trament Trament Tuffe Tyler Tyler Tyler Ct. Union Union Pi. Union Pi. Unity Ci. Uphan Tar. Uphan Tar. Uphan Tar. Valley Verson View Ar. Visits Vists Le Viere Av.

Kel Vining

Le Viere

Re Vining

Le Viere

Re Walte

Walter

Le Viere

Re Walte

Le Viere

Re Walte

Le Viere

Re Walte

Le Wilse

L Reserve Richards Richards Richard Richard Ricker Ridge Hill Av. Ridge Hill Av. gidge Hift Av. Bidgewood Ed Righty Rebris Tor. Anherts Rollinon Ed. Rock Av. Rockland Pl. Rockland Tor. Rockland Rock nossel Russel Ct. Russel St. Pk. Rutiané Saint Mary Salom Salom Salom Pi. Sammet Salest Pl.
Samuel
Samuel
Saryen
Saryen Shares Sharest Tor. Should Tor. Shoristan Pk. Short Short Short Short Short Short Short Short Short

MEDFORD Redper Rd.
Sailey
Saired
Sarrad
Darrett
Saired
Saired 12211 Bowed
Bara Av.
Bowers
Bylists Yor.
Beyintes Rd.
Genetatt
Endbury Av.
Bradierd Av.
Bradierd Av.
Bradierd Rd.
Relinard Av.
Brawter Rd.
Relinard Av.
Brawter Rd.
Bristsi Rd.
Erosts
Erosts Rd.
Erosts Rd.
Erosts Rd.
Erosts Rd.
Erosts Rd.
Erosts Rd.
Brookids Pk.
Eroskids Brd.
Brookids Pk.
Brookids Pk.
Brookids Pk.
Brookids Rd.
Brookids Pkvy.
Brookids Pkvy.
Brookids Rd.
Burget Av.
Burget Av.
Burget Av.
Burget Av.
Burget Laso
Cahai

Cadar Rd.
Cadar Rd.
Castral Av.
Contrary
Contrary
Contrary
Contrary
Chandler Rd.
Chandler Rd.
Charles Rd.
Charles Rd.
Charles Charles
Charles
Charles
Charles
Charles
Charles
Charles
Charles
Charles
Charles
Charles
Charles
Charles
Charles
Charles
Charles
Charles
Charles
Charles
Charles
Charles
Charles
Charles
Charles
Charles
Charles
Charles
Charles
Charles
Charles
Charles
Charles
Charles
Charles
Collage
Charles
Collage
Charles
Collage
Charles
Charles 1-3 Cyprote Rd. 6-4 Damen Rd. 2-4 Daniels 1-8 Dartmenth H-5 Dearters H-6 Bell Av. H-3 Daniel 1-8 Design Rd. 1-8 Design Rd. 1-8 Design Rd. Oell Av. Dexter Doble Av. Georgian R Gever Draper Dudley Dusbar A Duttes Gir. Duyer Gir. Etri Av.
Etri Av. Ter
Etriy Av.
Etriy Av.
Etriy Albian
E. Berder R
East Don R
Eastman
Edison Edison
Lawrid
Lawrid
Lawrid
Lawrid
Liter
L Execut Fairmount Form Rd. Formant Av. Following Following Following Wort Form Rd. Fishing Ch. Fishing Ch. Firth Flowling Rd. Flowling Rd. Flowling Rd.

\*\*\*\*